11 x 17
trim ↓
to 11 x 14"

no
binding
necessary

WTC
Drawing Book Index

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT THE WORLD TRADE CENTER | TITLE DRAWING BOOK 1 - EXTERIOR WALL TO EL. 363 | DATE 10/ 6/72

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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

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4-A1 -178	6/ 5/67	4-A1 -349	6/ 5/67	4-A1 -491	7/18/69	4-B1 -178	6/21/67	4-B1 -330	6/21/67
4-A1 -179	12/ 5/67	4-A1 -350	6/ 5/67	4-A1 -492	7/18/69	4-B1 -179	12/ 5/67	4-B1 -331	5/14/69
4-A1 -180	6/ 5/67	4-A1 -351	12/ 5/67	4-A1 -493	7/18/69	4-B1 -180	6/21/67	4-B1 -332	5/14/69
4-A1 -181	12/ 5/67	4-A1 -352	6/ 5/67	4-A1 -494	6/ 5/67	4-B1 -181	5/14/69	4-B1 -333	5/14/69
4-A1 -182	12/ 5/67	4-A1 -353	12/ 5/67	4-A1 -495		4-B1 -182	12/ 5/67	4-B1 -334	5/14/69
4-A1 -183	6/ 5/67	4-A1 -354	6/ 5/67	THRU		4-B1 -183	6/21/67	4-B1 -335	6/21/67
4-A1 -184	12/ 5/67	4-A1 -355	6/ 5/67	4-A1 -502		4-B1 -184	12/ 5/67	4-B1 -336	6/21/67
4-A1 -185	6/ 5/67	4-A1 -356	12/ 5/67	INCL.	11/10/69	4-B1 -185	6/21/67	4-B1 -337	6/21/67
4-A1 -186	12/ 5/67	4-A1 -357	6/ 5/67	4-A1 -503	11/10/69	4-B1 -186	5/14/69	4-B1 -338	6/21/67
4-A1 -187	12/ 5/67	4-A1 -358	12/ 5/67	4-A1 -504	11/10/69	4-B1 -187	12/ 5/67	4-B1 -339	6/21/67
4-A1 -188	6/ 5/67	4-A1 -359	6/ 5/67	4-A1 -505	11/10/69	4-B1 -188	6/21/67	4-B1 -340	12/ 5/67
4-A1 -189	12/ 5/67	4-A1 -360	6/ 5/67	4-A1 -506	11/10/69	4-B1 -189	12/ 5/67	4-B1 -341	12/ 5/67
4-A1 -190	6/ 5/67	4-A1 -361	12/ 5/67	4-A1 -507	11/10/69	4-B1 190	6/21/67	4-B1 -342	12/ 5/67
4-A1 -191	6/ 5/67	4-A1 -362	6/ 5/67	4-A1 -508	11/10/69	4-B1 191	6/21/67	4-B1 343	12/ 5/67
4-A1 -192	12/ 5/67	4-A1 -363	12/ 5/67			4-B1 192	12/ 5/67	4-B1 344	12/ 5/67
4-A1 -193	6/ 5/67	4-A1 -364	6/ 5/67	4-B1 - 2		4-B1 193	6/21/67	4-B1 -345	12/ 5/67
4-A1 -194	12/ 5/67	4-A1 -365	6/ 5/67	THRU		4-B1 194	12/ 5/67	4-B1 -346	12/ 5/67
4-A1 -195	6/ 5/67	4-A1 -366	12/ 5/67	4-B1 - 7		4-B1 195	6/21/67	4-B1 -347	12/ 5/67
4-A1 -196	6/ 5/67	4-A1 -367	6/ 5/67	INCL.	10/18/68	4-B1 196	6/21/67	4-B1 -348	6/21/67
4-A1 -197	12/ 5/67	4-A1 -368	12/ 5/67	4-B1 - 8	3/12/69	4-B1 197	12/ 5/67	4-B1 -349	6/21/67
4-A1 -198	6/ 5/67	4-A1 -369	6/ 5/67	4-B1 - 9	10/18/68	4-B1 198	6/21/67	4-B1 -350	6/21/67
4-A1 -199	12/ 5/67	4-A1 -370	6/ 5/67	4-B1 - 10	3/12/69	4-B1 199	12/ 5/67	4-B1 -351	12/ 5/67
4-A1 -200	6/ 5/67	4-A1 -371	12/ 5/67	4-B1 - 11		4-B1 200	6/21/67	4-B1 -352	6/21/67
4-A1 -201	6/ 5/67	4-A1 -372	6/ 5/67	THRU		4-B1 201	6/21/67	4-B1 -353	12/ 5/67
4-A1 -202	12/ 5/67	4-A1 -373	12/ 5/67	4-B1 - 22		4-B1 202	5/14/69	4-B1 -354	6/21/67
4-A1 -203	6/ 5/67	4-A1 -374	6/ 5/67	INCL.	10/18/68	4-B1 203	6/21/67	4-B1 -355	6/21/67
4-A1 -204	12/ 5/67	4-A1 -375	6/ 5/67	4-B1 - 23	3/12/69	4-B1 204	5/14/69	4-B1 -356	12/ 5/67
4-A1 -205	6/ 5/67	4-A1 -376	12/ 5/67	4-B1 - 24	10/18/68	4-B1 -205	6/21/67	4-B1 -357	6/21/67
4-A1 -206	6/ 5/67	4-A1 -377	6/ 5/67	4-B1 - 25	3/12/69	4-B1 -206	6/21/67	4-B1 -358	12/ 5/67
4-A1 -207	12/ 5/67	4-A1 -378	12/ 5/67	4-B1 - 26		4-B1 -207	5/14/69	4-B1 -359	6/21/67
4-A1 -208	6/ 5/67	4-A1 -379	6/ 5/67	THRU		4-B1 -208	6/21/67	4-B1 -360	5/14/69

PROFESSIONAL ENGINEER ... E. ROBERTSON ... 34500 ... THE STATE OF NEW YORK

4-AB0- 0

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: EXTERIOR WALL - PANEL SCHEDULES AND DETAILS | DATE: 10/ 6/72

SIONS

RINTED
/18/73

4-B1 -361	12/ 5/67	INCL	11/10/69	4-B3 - 2.3	8/ 3/70
4-B1 -362	5/14/69	4-B1 -508	11/10/69	4-B3 - 2.4	8/ 3/70
4-B1 -363	12/ 5/67	4-AB2- 1	3/16/70	4-AP3- 3	3/16/70
4-B1 -364	6/21/67	4-AB2- 2	7/18/69	4-AB3- 4	3/16/70
4-B1 -365	5/14/69	4-AB2- 3	5/11/67	4-AB3- 5.1	8/ 3/70
4-B1 -366	12/ 5/67	4-AB2- 4	7/18/69	4-AB3- 5.2	8/ 3/70
4-B1 -367	5/14/69	4-AB2- 5	7/18/69	4-AB3- 6	8/ 3/70
4-B1 -368	12/ 5/67	4-AB2- 6	5/11/67	4-AB3- 7.1	8/ 3/70
4-B1 -369	6/21/67	4-AB2- 7	11/ 7/67	4-AB3- 7.2	4/27/70
4-B1 -370	5/14/69	4-AB2- 8	3/16/70	4-AB3- 7.3	8/ 3/70
4-B1 -371	12/ 5/67	4-AB2- 9	6/ 5/67	4-AB3- 8.1	8/ 3/70
4-B1 -372	5/14/69	4-AB2- 10	7/28/67	4-AB3- 8.2	8/ 3/70
4-B1 -373	12/ 5/67	4-AB2- 11	3/16/70	4-AB3- 9	4/10/70
4-B1 -374	6/21/67	4-AB2- 12	3/11/68	4-AB3- 10	4/27/70
4-B1 -375	6/21/67	4-AB2- 13	3/11/68	4-AB3- 11	8/ 3/70
4-B1 -376	5/14/69	4-AB2- 14	3/11/68		
4-B1 -377	6/21/67	4-AB2- 15	5/14/69		
4-B1 -378	5/14/69	4-AB2- 16	6/ 5/67		
4-B1 -379	6/21/67	4-AB2- 17	6/ 5/67		
4-B1 -380	6/21/67	4-AB2- 18	11/ 7/67		
4-B1 -381	5/14/69	4-AB2- 19	3/16/70		
4-B1 -382	6/21/67	4-AB2- 19.1	3/16/70		
4-B1 -383	5/14/69	4-AB2- 20	VCIO.		
4-B1 384	6/21/67	4-AB2- 21	7/28/67		
4-B1 385	6/21/67	4-AB2- 22	6/ 5/67		
4-B1 386	5/14/69	4-AB2- 23	11/ 7/67		
4-B1 387	6/21/67	4-AB2- 24	7/28/67		
4-B1 388	5/14/69	4-AB2- 25	6/ 5/67		
4-B1 -389		4-AB2- 26	6/ 5/67		
THRU		4-AB2- 27	7/18/69		
4-B1 -484		4-AB2- 28	6/ 5/67		
INCL	6/21/67	4-AB2- 29	3/11/68		
4-B1 -485		4-AB2- 30	7/18/69		
THRU		4-AB2- 31	11/ 7/67		
4-B1 -488		4-AB2- 32	3/16/70		
INCL	9/ 2/69	4-AB2- 33	3/16/70		
4-B1 -489	6/21/67	4-AB2- 33.1	10/18/68		
4-B1 -490		4-AB2- 34	3/16/70		
THRU		4-AB2- 35	10/18/68		
4-B1 -493		4-AB2- 36	3/12/69		
INCL	9/ 2/69	4-AB2- 37	11/10/69		
4-B1 -494	6/21/67				
4-B1 -495					
THRU		4-AB3- 1	8/ 3/70		
4-B1 -502		4-A3 - 2.1	8/ 3/70		
INCL	11/10/69	4-A3 - 2.2	8/ 3/70		
4-B1 -503	11/10/69	4-A3 - 2.3	8/ 3/70		
4-B1 -504		4-A3 - 2.4	8/ 3/70		
THRU		4-B3 - 2.1	8/ 3/70		
4-B1 -507		4-B3 - 2.2	8/ 3/70		

PROFESSIONAL ENGINEER
E. ROBERTSON
No. 24960
THE STATE OF NEW YORK

4-AB0- 0.1

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: DRAWING BOOK 5 - BEAM SCHEDULE & TYPES | DATE: 10/ 6/72

VISIONS

PRINTED 6/18-73

5-AB0-	0	5/18/73	5-AB1- 48	1/22/68	5-AB1- 98	1/22/68	5-AB1-148	1/22/68	5-AB1-198	12/ 6/68
5-AB0-	0.1	5/18/73	5-AB1- 49	1/22/68	5-AB1- 99	1/22/68	5-AB1-149	12/21/67	5-AB1-199	2/ 9/68
5-AB1-	0	11/ 9/67	5-AB1- 50	1/22/68	5-AB1-100	1/22/68	5-AB1-150	12/ 6/68	5-AB1-200	12/ 6/68
5-AB1-	1	1/22/68	5-AB1- 51	11/22/68	5-AB1-101	7/20/67	5-AB1-151	10/22/68	5-AB1-201	12/ 6/68
5-AB1-	2	1/22/68	5-AB1- 52	1/22/68	5-AB1-102	1/22/68	5-AB1-152	1/10/69	5-AB1-202	12/ 6/68
5-AB1-	3	7/17/68	5-AB1- 53	1/22/68	5-AB1-103	1/22/68	5-AB1-153	1/22/68	5-AB1-203	7/17/68
5-AB1-	4	7/17/68	5-AB1- 54	1/22/68	5-AB1-104	2/21/68	5-AB1-154	12/ 6/68	5-AB1-204	7/17/68
5-AB1-	5	10/ 9/68	5-AB1- 55	1/22/68	5-AB1-105	9/25/68	5-AB1-155	12/ 6/68	5-AB1-205	7/17/68
5-AB1-	6	1/22/68	5-AB1- 56	7/17/68	5-AB1-106	1/22/68	5-AB1-156	1/22/68	5-AB1-206	3/11/68
5-AB1-	7	11/21/67	5-AB1- 57	7/17/68	5-AB1-107	2/21/68	5-AB1-157	9/15/67	5-AB1-207	8/17/68
5-AB1-	8	1/22/68	5-AB1- 58	3/13/68	5-AB1-108	9/25/68	5-AB1-158	1/22/68	5-AB1-208	10/18/68
5-AB1-	9	10/ 9/68	5-AB1- 59	7/11/69	5-AB1-109	9/25/68	5-AB1-159	12/ 6/68	5-AB1-209	11/27/68
5-AB1-	10	1/22/68	5-AB1- 60	7/17/68	5-AB1-110	3/29/68	5-AB1-160	10/22/68	5-AB1-210	9/27/68
5-AB1-	11	1/22/68	5-AB1- 61	8/15/69	5-AB1-111	11/22/68	5-AB1-161	7/17/68	5-AB1-211	1/22/68
5-AB1-	12	1/22/68	5-AB1- 62	8/15/69	5-AB1-112	9/27/68	5-AB1-162	1/10/69	5-AB1-212	1/22/68
5-AB1-	13	12/ 6/68	5-AB1- 63	9/30/69	5-AB1-113	1/22/68	5-AB1-163	11/22/68	5-AB1-213	1/22/68
5-AB1-	14	12/ 6/68	5-AB1- 64	1/22/68	5-AB1-114	12/ 6/68	5-AB1-164	1/22/68	5-AB1-214	1/22/68
5-AB1-	15	1/22/68	5-AB1- 65	8/15/69	5-AB1-115	1/22/68	5-AB1-165	1/24/68	5-AB1-215	1/22/68
5-AB1-	16	1/22/68	5-AB1- 66	1/22/68	5-AB1-116	12/ 6/68	5-AB1-166	11/22/68	5-AB1-216	1/22/68
5-AB1-	17	8/17/68	5-AB1- 67	8/15/69	5-AB1-117	1/22/68	5-AB1-167	12/ 6/68	5-AB1-217	1/22/68
5-AB1-	18	10/ 7/68	5-AB1- 68	8/15/69	5-AB1-118	10/ 7/68	5-AB1-168	1/22/68	5-AB1-218	12/ 6/68
5-AB1-	19	12/ 6/68	5-AB1- 69	8/15/69	5-AB1-119	1/10/69	5-AB1-169	12/ 6/68	5-AB1-219	7/17/68
5-AB1-	20	7/17/68	5-AB1- 70	10/ 9/68	5-AB1-120	1/10/69	5-AB1-170	10/18/68	5-AB1-220	9/18/68
5-AB1-	21	12/ 6/68	5-AB1- 71	9/30/69	5-AB1-121	1/22/68	5-AB1-171	12/ 6/68	5-AB1-221	10/18/68
5-AB1-	22	12/ 6/68	5-AB1- 72	9/30/69	5-AB1-122	1/22/68	5-AB1-172	12/ 6/68	5-AB1-222	10/18/72
5-AB1-	23	1/22/68	5-AB1- 73	7/11/69	5-AB1-123	7/11/69	5-AB1-173	12/ 6/68	*5-AB1-227	10/18/68
5-AB1-	24	1/22/68	5-AB1- 74	1/22/68	5-AB1-124	1/22/68	5-AB1-174	12/ 6/68	5-AB1-241	11/27/68
5-AB1-	25	1/22/68	5-AB1- 75	1/22/68	5-AB1-125	2/12/68	5-AB1-175	7/17/68	5-AB1-242	1/10/69
5-AB1-	26	1/22/68	5-AB1- 76	1/22/68	5-AB1-126	1/22/68	5-AB1-176	1/22/68	5-AB1-243	9/30/69
5-AB1-	27	4/17/68	5-AB1- 77	7/17/68	5-AB1-127	1/22/68	5-AB1-177	7/17/68		
5-AB1-	28	1/10/69	5-AB1- 78	12/ 6/68	5-AB1-128	2/12/68	5-AB1-178	7/17/68		
5-AB1-	29	4/17/68	5-AB1- 79	7/11/69	5-AB1-129	2/12/68	5-AB1-179	7/17/68		
5-AB1-	30	4/17/68	5-AB1- 80	1/22/68	5-AB1-130	1/22/68	5-AB1-180	7/20/67		
5-AB1-	31	1/22/68	5-AB1- 81	1/22/68	5-AB1-131	3/13/68	5-AB1-181	12/ 6/68		
5-AB1-	32	9/25/68	5-AB1- 82	1/22/68	5-AB1-132	1/22/68	5-AB1-182	12/ 6/68		
5-AB1-	33	4/17/68	5-AB1- 83	1/22/68	5-AB1-133	7/17/68	5-AB1-183	12/ 6/68		
5-AB1-	34	3/29/68	5-AB1- 84	1/22/68	5-AB1-134	7/17/68	5-AB1-184	12/ 6/68		
5-AB1-	35	1/10/69	5-AB1- 85	1/22/68	5-AB1-135	1/22/68	5-AB1-185	3/11/68		
5-AB1-	36	1/10/69	5-AB1- 86	12/ 6/68	5-AB1-136	11/17/67	5-AB1-186	12/ 6/68		
5-AB1-	37	1/24/68	5-AB1- 87	1/22/68	5-AB1-137	7/17/68	5-AB1-187	3/11/68		
5-AB1-	38	12/ 6/68	5-AB1- 88	1/22/68	5-AB1-138	1/24/68	5-AB1-188	12/ 6/68		
5-AB1-	39	12/ 6/68	5-AB1- 89	7/17/68	5-AB1-139	1/24/68	5-AB1-189	12/ 6/68		
5-AB1-	40	1/24/68	5-AB1- 90	9/30/69	5-AB1-140	11/22/68	5-AB1-190	12/ 6/68		
5-AB1-	41	1/22/68	5-AB1- 91	1/22/68	5-AB1-141	12/ 6/68	5-AB1-191	12/ 6/68		
5-AB1-	42	1/22/68	5-AB1- 92	8/15/69	5-AB1-142	1/24/68	5-AB1-192	12/ 6/68		
5-AB1-	43	1/22/68	5-AB1- 93	1/22/68	5-AB1-143	2/29/68	5-AB1-193	12/ 6/68		
5-AB1-	44	1/24/68	5-AB1- 94	7/17/68	5-AB1-144	9/25/68	5-AB1-194	12/ 6/68		
5-AB1-	45	1/22/68	5-AB1- 95	1/22/68	5-AB1-145	9/25/68	5-AB1-195	12/ 6/68		
5-AB1-	46	11/22/68	5-AB1- 96	1/22/68	5-AB1-146	1/22/68	5-AB1-196	12/ 6/68		
5-AB1-	47	1/22/68	5-AB1- 97	1/22/68	5-AB1-147	1/22/68	5-AB1-197	12/ 6/68		

* = NO RECORD

PROFESSIONAL ENGINEER ... E. ROBERTSON ... No. 34360 ... THE STATE OF NEW YORK

5-AB0-0

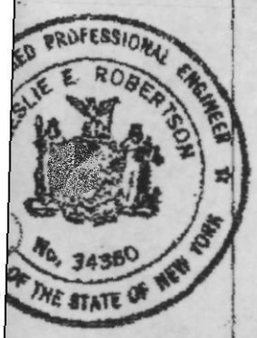
SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 5 - BEAM SCHEDULE & TYPES	DATE	10/ 6/72

SIONS

INTED
/18/73

5-AB2- 1	5/ 1/69		
5-AB2- 2	11/21/67	5-AB3- 1	5/ 1/69
5-AB2- 2.1	10/15/67	5-AB3- 2	12/ 6/68
5-AB2- 3	HOLD	5-AB3- 3	12/21/67
5-AB2- 4	12/21/67	5-AB3- 4	11/ 9/67
5-AB2- 5	HOLD	5-AB3- 5	12/21/67
5-AB2- 6	7/17/68		
5-AB2- 7	11/15/67		
5-AB2- 8	HOLD		
5-AB2- 9	10/31/67		
5-AB2-10	11/21/67		
5-AB2-11	11/21/67		
5-AB2-11.1	1/10/69		
5-AB2-12	11/21/67		
5-AB2-12.1	12/21/67		
5-AB2-12.2	11/21/67		
5-AB2-12.3	11/22/68		
5-AB2-12.4	11/21/67		
5-AB2-12.5	11/21/67		
5-AB2-12.6	11/21/67		
5-AB2-13	12/21/67		
5-AB2-14	11/21/67		
5-AB2-15	11/10/67		
5-AB2-16	11/21/67		
5-AB2-17	11/21/67		
5-AB2-18	11/21/67		
5-AB2-19	11/21/67		
5-AB2-20	9/15/67		
5-AB2-21	11/21/67		
5-AB2-22	11/22/67		
5-AB2-23	7/17/68		
5-AB2-24	11/17/67		
5-AB2-25	12/21/67		
5-AB2-26	10/31/67		
5-AB2-27	7/14/67		
5-AB2-28	12/21/67		
5-AB2-29	12/21/67		
5-AB2-30	12/21/67		
5-AB2-31	3/29/68		
5-AB2-32	12/21/67		
5-AB2-33	12/21/67		
5-AB2-34	11/21/67		
5-AB2-35	11/21/67		
5-AB2-36	11/21/67		
5-AB2-37	11/21/67		
5-AB2-38	9/25/68		
5-AB2-39	5/ 7/68		
5-AB2-40	9/25/68		



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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	TITLE	DATE
THE WORLD TRADE CENTER	DRAWING BOOK 6 - BEAM CONNECTIONS & MISC. DETAILS	10/ 6/72

6-AB0-	0	5/18/73	6-AB1-	15.1	10/ 2/67	6-AB1-	40	12/ 7/67	6-AB1-	56.5	9/18/68
6-AB0-	0.1	5/18/73	6-AB1-	15.2	4/17/68	6-AB1-	40.1	7/28/67	6-AB1-	57	10/ 2/67
6-AB0-	0.2	5/18/73	6-AB1-	15.3	4/17/68	6-AB1-	41	9/18/68	6-AB1-	58	10/ 5/67
6-AB0-	0.3	5/18/73	6-AB1-	16	10/ 5/67	6-AB1-	41.1	9/18/68	6-AB1-	59	5/ 6/68
6-AB0-	0.4	5/18/73	6-AB1-	17	9/15/67	6-AB1-	41.2	2/ 9/68	6-AB1-	59.1	7/28/67
6-AB0-	0.5	5/18/73	6-AB1-	17.1	10/ 2/67	6-AB1-	41.3	3/11/68	6-AB1-	59.2	7/17/68
6-AB1-	0	5/ 1/69	6-AB1-	17.2	10/ 2/67	6-AB1-	41.4	2/ 9/68	6-AB1-	59.3	[illegible]
6-AB1-	0.1	5/ 1/69	6-AB1-	18	12/21/67	6-AB1-	42	12/21/67	6-AB1-	60	[illegible]
6-AB1-	0.2	5/ 1/69	6-AB1-	20	7/28/67	6-AB1-	42.1	12/21/67	6-AB1-	60.1	[illegible]
6-AB1-	0.3	5/ 1/69	6-AB1-	20.1	7/28/67	6-AB1-	43	10/ 5/67	6-AB1-	61	[illegible]
6-AB1-	1	7/28/67	6-AB1-	20.2	7/ 5/67	6-AB1-	44	8/14/67	6-AB1-	62	[illegible]
6-AB1-	2	12/21/67	6-AB1-	21	9/15/67	6-AB1-	44.1	8/14/67	6-AB1-	62.1	11/23/67
6-AB1-	2.1	12/21/67	6-AB1-	21.1	11/16/67	6-AB1-	44.2	2/ 9/68	6-AB1-	63	11/23/67
6-AB1-	2.2	10/ 5/67	6-AB1-	22	10/ 5/67	6-AB1-	44.3	10/ 2/67	6-AB1-	64	11/23/67
6-AB1-	2.3	10/ 5/67	6-AB1-	23	10/ 5/67	6-AB1-	44.4	10/ 2/67	6-AB1-	65	10/ 2/67
6-AB1-	2.4	9/25/68	6-AB1-	23.1	7/28/67	6-AB1-	44.5	2/ 9/68	6-AB1-	65.1	10/ 2/67
6-AB1-	2.5	10/31/67	6-AB1-	24	8/ 5/67	6-AB1-	44.6	2/ 9/68	6-AB1-	65.3	7/28/67
6-AB1-	2.6	7/14/69	6-AB1-	24.1	10/ 2/67	6-AB1-	44.7	9/18/68	6-AB1-	65.4	4/17/68
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6-AB1-	5.1	11/10/67	6-AB1-	25.1	10/ 2/67	6-AB1-	45	10/ 2/67	6-AB1-	67	10/31/67
6-AB1-	5.2	11/23/67	6-AB1-	25.2	10/ 2/67	6-AB1-	45.1	10/ 2/67	6-AB1-	68	11/23/67
6-AB1-	5.3	11/10/67	6-AB1-	26	11/20/68	6-AB1-	46	10/ 2/67	6-AB1-	69	10/ 5/67
6-AB1-	5.4	12/21/67	6-AB1-	26.1	10/ 2/67	6-AB1-	47	10/ 5/67	6-AB1-	70	10/ 2/67
6-AB1-	6	9/15/67	6-AB1-	27	9/15/67	6-AB1-	48	10/ 5/67	6-AB1-	70.1	2/ 9/68
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6-AB1-	6.2	10/ 5/67	6-AB1-	27.2	2/ 9/68	6-AB1-	49.1	5/ 6/68	6-AB1-	71	11/27/68
6-AB1-	6.3	9/30/69	6-AB1-	27.3	10/31/67	6-AB1-	50	9/25/68	6-AB1-	72	11/10/67
6-AB1-	7	10/ 5/67	6-AB1-	27.4	11/10/67	6-AB1-	50.1	10/ 2/67	6-AB1-	72.1	11/10/67
6-AB1-	7.1	12/21/67	6-AB1-	27.5	9/15/67	6-AB1-	51	11/10/67	6-AB1-	73	11/16/67
6-AB1-	9	10/ 2/67	6-AB1-	27.6	11/10/67	6-AB1-	51.1	10/ 5/67	6-AB1-	74	7/20/67
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6-AB1-	9.2	7/28/67	6-AB1-	27.8	2/ 9/68	6-AB1-	51.3	11/23/67	6-AB1-	75.1	9/15/67
6-AB1-	9.3	10/31/67	6-AB1-	28	10/ 2/67	6-AB1-	52	11/23/67	6-AB1-	76	8/ 5/67
6-AB1-	9.4	8/ 5/67	6-AB1-	28.1	10/ 2/67	6-AB1-	52.1	11/23/67	6-AB1-	76.1	8/ 5/67
6-AB1-	9.5	10/31/67	6-AB1-	29	7/28/67	6-AB1-	52.2	1/24/68	6-AB1-	77	8/ 5/67
6-AB1-	9.6	10/31/67	6-AB1-	29.1	7/28/67	6-AB1-	53	12/21/67	6-AB1-	77.1	9/18/68
6-AB1-	9.7	10/31/67	6-AB1-	30	VOID	6-AB1-	53*	12/21/67	6-AB1-	77.2	2/ 9/68
6-AB1-	9.8	10/31/67	6-AB1-	31	12/21/67	6-AB1-	53.1	12/21/67	6-AB1-	77.3	9/18/68
6-AB1-	9.9	10/ 2/67	6-AB1-	32	11/14/67	6-AB1-	53.1*	12/21/67	6-AB1-	77.4	9/18/68
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6-AB1-	11.1	7/28/67	6-AB1-	34	10/ 5/67	6-AB1-	53.4	1/24/68	6-AB1-	81	11/14/67
6-AB1-	12	1/24/68	6-AB1-	35	11/23/67	6-AB1-	54	10/ 5/67	6-AB1-	81*	10/11/67
6-AB1-	13	9/15/67	6-AB1-	36	11/10/67	6-AB1-	55	12/ 7/67	6-AB1-	81*	12/ 7/67
6-AB1-	13.1	9/15/67	6-AB1-	36.1	11/10/67	6-AB1-	55.1	11/10/67	6-AB1-	81*	2/26/68
6-AB1-	13.2	9/15/67	6-AB1-	36.2	11/10/67	6-AB1-	56	9/15/67	6-AB1-	81.1	12/ 7/67
6-AB1-	13.3	9/15/67	6-AB1-	37	7/20/67	6-AB1-	56.1	8/14/67	6-AB1-	81.1*	10/11/67
6-AB1-	13.4	10/ 5/67	6-AB1-	38	11/23/67	6-AB1-	56.2	10/ 2/67	6-AB1-	81.1*	2/26/68
6-AB1-	13.5	10/ 5/67	6-AB1-	39	12/ 7/67	6-AB1-	56.3	9/18/68	6-AB1-	81.2	10/ 5/67
6-AB1-	15	10/ 2/67	6-AB1-	39.1	9/15/67	6-AB1-	56.4	10/ 2/67	6-AB1-	82	1/24/68
6-AB1-	15.1	10/ 2/67	6-AB1-	40	12/ 7/67	6-AB1-	56.5	9/18/68	6-AB1-	83	11/10/67
6-AB1-	15.2	4/17/68	6-AB1-	40.1	7/28/67	6-AB1-	57	10/ 2/67	6-AB1-	83*	2/26/68
6-AB1-	15.3	4/17/68	6-AB1-	41	9/18/68	6-AB1-	58	10/ 5/67	6-AB1-	83.1	11/10/67
6-AB1-	16	10/ 5/67	6-AB1-	41.1	9/18/68	6-AB1-	59	5/ 6/68	6-AB1-	83.1*	2/26/68
6-AB1-	17	9/15/67	6-AB1-	41.2	2/ 9/68	6-AB1-	59.1	7/28/67	6-AB1-	83.2	2/ 9/68
6-AB1-	17.1	10/ 2/67	6-AB1-	41.3	3/11/68	6-AB1-	59.2	7/17/68	6-AB1-	84	10/ 5/67
6-AB1-	17.2	10/ 2/67	6-AB1-	41.4	2/ 9/68	6-AB1-	59.3	[illegible]	6-AB1-	85	7/28/67
6-AB1-	18	12/21/67	6-AB1-	42	12/21/67	6-AB1-	60	[illegible]	6-AB1-	85.1	7/28/67
6-AB1-	20	7/28/67	6-AB1-	42.1	12/21/67	6-AB1-	60.1	[illegible]	6-AB1-	86	8/14/67
6-AB1-	20.1	7/28/67	6-AB1-	43	10/ 5/67	6-AB1-	61	[illegible]	6-AB1-	86.1	8/14/67
6-AB1-	20.2	7/ 5/67	6-AB1-	44	8/14/67	6-AB1-	62	[illegible]	6-AB1-	87	8/14/67
6-AB1-	21	9/15/67	6-AB1-	44.1	8/14/67	6-AB1-	62.1	11/23/67	6-AB1-	88	2/21/68
6-AB1-	21.1	11/16/67	6-AB1-	44.2	2/ 9/68	6-AB1-	63	11/23/67	6-AB1-	89	12/ 7/67
6-AB1-	22	10/ 5/67	6-AB1-	44.3	10/ 2/67	6-AB1-	64	11/23/67	6-AB1-	89.1	8/ 5/67
6-AB1-	23	10/ 5/67	6-AB1-	44.4	10/ 2/67	6-AB1-	65	10/ 2/67	6-AB1-	90	2/ 9/68
6-AB1-	23.1	7/28/67	6-AB1-	44.5	2/ 9/68	6-AB1-	65.1	10/ 2/67	6-AB1-	90.1	7/28/67
6-AB1-	24	8/ 5/67	6-AB1-	44.6	2/ 9/68	6-AB1-	65.3	7/28/67	6-AB1-	90.2	7/ 5/67
6-AB1-	24.1	10/ 2/67	6-AB1-	44.7	9/18/68	6-AB1-	65.4	4/17/68	6-AB1-	90.3	7/28/67
6-AB1-	25	8/14/67	6-AB1-	44.8	9/18/68	6-AB1-	66	8/ 5/67	6-AB1-	90.4	9/15/67
6-AB1-	25.1	10/ 2/67	6-AB1-	45	10/ 2/67	6-AB1-	67	10/31/67	6-AB1-	90.5	7/28/67
6-AB1-	25.2	10/ 2/67	6-AB1-	45.1	10/ 2/67	6-AB1-	68	11/23/67	6-AB1-	90.6	5/ 6/68
6-AB1-	26	11/20/68	6-AB1-	46	10/ 2/67	6-AB1-	69	10/ 5/67	6-AB1-	90.7	10/ 2/67
6-AB1-	26.1	10/ 2/67	6-AB1-	47	10/ 5/67	6-AB1-	70	10/ 2/67	6-AB1-	90.8	10/ 2/67
6-AB1-	27	9/15/67	6-AB1-	48	10/ 5/67	6-AB1-	70.1	2/ 9/68	6-AB1-	90.9	2/ 9/68
6-AB1-	27.1	9/15/67	6-AB1-	49	5/ 6/68	6-AB1-	70.2	1/24/68	6-AB1-	90.10	12/21/67
6-AB1-	27.2	2/ 9/68	6-AB1-	49.1	5/ 6/68	6-AB1-	71	11/27/68	6-AB1-	90.11	2/ 9/68
6-AB1-	27.3	10/31/67	6-AB1-	50	9/25/68	6-AB1-	72	11/10/67	6-AB1-	91	11/10/67
6-AB1-	27.4	11/10/67	6-AB1-	50.1	10/ 2/67	6-AB1-	72.1	11/10/67	6-AB1-	91.1	11/10/67
6-AB1-	27.5	9/15/67	6-AB1-	51	11/10/67	6-AB1-	73	11/16/67	6-AB1-	92	11/14/67
6-AB1-	27.6	11/10/67	6-AB1-	51.1	10/ 5/67	6-AB1-	74	7/20/67	6-AB1-	92.1	12/21/67
6-AB1-	27.7	10/31/67	6-AB1-	51.2	11/23/67	6-AB1-	75	11/10/67	6-AB1-	93	11/10/67
6-AB1-	27.8	2/ 9/68	6-AB1-	51.3	11/23/67	6-AB1-	75.1	9/15/67	6-AB1-	93.1	11/10/67
6-AB1-	28	10/ 2/67	6-AB1-	52	11/23/67	6-AB1-	76	8/ 5/67	6-AB1-	93.2	12/21/67
6-AB1-	28.1	10/ 2/67	6-AB1-	52.1	11/23/67	6-AB1-	76.1	8/ 5/67	6-AB1-	94	7/28/67
6-AB1-	29	7/28/67	6-AB1-	52.2	1/24/68	6-AB1-	77	8/ 5/67	6-AB1-	94.1	7/28/67
6-AB1-	29.1	7/28/67	6-AB1-	53	12/21/67	6-AB1-	77.1	9/18/68	6-AB1-	94.2	8/ 5/67
6-AB1-	30	VOID	6-AB1-	53*	12/21/67	6-AB1-	77.2	2/ 9/68	6-AB1-	94.3	1/24/68
6-AB1-	31	12/21/67	6-AB1-	53.1	12/21/67	6-AB1-	77.3	9/18/68	6-AB1-	95	10/ 2/67
6-AB1-	32	11/14/67	6-AB1-	53.1*	12/21/67	6-AB1-	77.4	9/18/68	6-AB1-	96	7/20/67
6-AB1-	33	5/ 6/68	6-AB1-	53.2	8/ 5/67	6-AB1-	78	2/21/68	6-AB1-	97	10/ 5/67
6-AB1-	33.1	11/21/67	6-AB1-	53.3	9/29/67	6-AB1-	78.1	10/ 2/67	6-AB1-	98	10/ 2/67
6-AB1-	34	10/ 5/67	6-AB1-	53.4	1/24/68	6-AB1-	81	11/14/67	6-AB1-	99	11/10/67
6-AB1-	35	11/23/67	6-AB1-	54	10/ 5/67	6-AB1-	81*	10/11/67	6-AB1-	99.1	11/10/67
6-AB1-	36	11/10/67	6-AB1-	55	12/ 7/67	6-AB1-	81*	12/ 7/67	6-AB1-	99.2	11/17/67
6-AB1-	36.1	11/10/67	6-AB1-	55.1	11/10/67	6-AB1-	81*	2/26/68	6-AB1-	99.3	10/ 5/67
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PROFESSIONAL ENGINEER — E. ROBERTSON — 34360 — STATE OF NEW YORK

6-AB0-0

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — **Structural & Civil Engineers**

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 6 - BEAM CONNECTIONS & MISC. DETAILS	DATE	10/ 6/72

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6-AB1-115.1	9/15/67	6-AB1-141.2	2/ 9/68	6-AB1-161	7/28/67	6-AB1-185	8/14/67		
6-AB1-116	9/15/67	6-AB1-142	10/ 2/67	6-AB1-161.1	7/28/67	6-AB1-186	8/14/67		
6-AB1-116.1	9/15/67	6-AB1-142.1	10/ 2/67	6-AB1-161.2	10/31/67	6-AB1-187	9/29/67		
6-AB1-117	7/28/67	6-AB1-142.2	11/17/67	6-AB1-162	8/ 5/67	6-AB1-188	11/23/67		
6-AB1-117.1	12/21/67	6-AB1-142.3	8/14/67	6-AB1-162.1	8/ 5/67	6-AB1-188.1	11/23/67		
6-AB1-117.2	2/ 9/68	6-AB1-142.4	9/15/67	6-AB1-164	10/ 5/67	6-AB1-188.2	10/ 5/67		
6-AB1-117.2*	12/ 8/67	6-AB1-142.5	11/10/67	6-AB1-164.1	10/ 2/67	6-AB1-189	8/14/67		
6-AB1-117.3	2/ 9/68	6-AB1-142.6	9/15/67	6-AB1-164.2	11/23/67	6-AB1-189.1	11/14/67		
6-AB1-117.4	4/17/68	6-AB1-142.7	11/10/67	6-AB1-165	10/ 2/67	6-AB1-189.2	8/14/67		
6-AB1-118	11/10/67	6-AB1-142.8	10/ 2/67	6-AB1-166	7/28/67	6-AB1-189.3	11/14/67		
6-AB1-118.1	11/10/67	6-AB1-142.9	7/17/68	6-AB1-166.1	10/31/67	6-AB1-189.4	11/14/67		
6-AB1-119	7/28/67	6-AB1-142.10	4/17/68	6-AB1-167	11/10/67	6-AB1-189.5	7/17/68		
6-AB1-119.1	7/28/67	6-AB1-143	7/20/67	6-AB1-167.1	11/10/67	6-AB1-189.6	7/17/68		
6-AB1-120	10/ 5/67	6-AB1-144	7/28/67	6-AB1-168	10/ 2/67	6-AB1-190	11/14/67		
6-AB1-120.1	10/ 5/67	6-AB1-144.1	8/ 5/67	6-AB1-169	10/31/67	6-AB1-191	8/ 5/67		
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PROFESSIONAL ENGINEER
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No. 34360
STATE OF NEW YORK

6-AB0-0.1

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 6 - BEAM CONNECTIONS & MISC. DETAILS	DATE	10/ 6/72

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6-AB1-200.1	11/10/67	6-AB1-233	6/30/67	6-AB1-307.1	8/14/67
6-AB1-200.2	11/10/67	6-AB1-234	6/30/67	6-AB1-308	8/14/67
6-AB1-202	11/10/67	6-AB1-235	2/ 9/68	6-AB1-308.1	8/14/67
6-AB1-202.1	11/10/67	6-AB1-235.1	2/ 9/68	6-AB1-309	8/14/67
6-AB1-202.2	2/ 9/68	6-AB1-236	2/ 9/68	6-AB1-309.1	8/14/67
6-AB1-202.3	1/24/68	6-AB1-237	8/14/67	6-AB1-309.2	8/14/67
6-AB1-203	9/29/67	6-AB1-238	2/ 9/68	6-AB1-309.3	8/14/67
6-AB1-204	9/29/67	6-AB1-239	8/14/67	6-AB1-310	8/14/67
6-AB1-205	10/ 2/67	6-AB1-240	7/17/68	6-AB1-310.1	8/14/67
6-AB1-205.1	10/ 5/67	6-AB1-241	7/17/68	6-AB1-310.2	8/14/67
6-AB1-205.2	9/27/68	6-AB1-242	2/ 9/68	6-AB1-310.3	8/14/67
6-AB1-206	10/ 5/67	6-AB1-243	2/ 9/68	6-AB1-311	8/14/67
6-AB1-206.1	2/ 9/68	6-AB1-244	7/17/68	6-AB1-311.1	8/14/67
6-AB1-206.2	2/ 9/68	6-AB1-245	8/14/67	6-AB1-312	9/29/67
6-AB1-207	6/30/67	6-AB1-246	8/14/67	6-AB1-312.1	9/29/67
6-AB1-208	6/30/67	6-AB1-247	8/14/67	6-AB1-313	8/14/67
6-AB1-208.1	2/ 9/68	6-AB1-248	8/14/67	6-AB1-314	1/10/69
6-AB1-209	6/30/67	6-AB1-249	2/ 9/68	6-AB1-315	1/10/69
6-AB1-209.1	3/11/68	6-AB1-249.1	2/ 9/68	6-AB1-500*	12/ 8/67
6-AB1-209.2	2/ 9/68	6-AB1-250	2/ 9/68		
6-AB1-210	6/30/67	6-AB1-251	8/14/67		
6-AB1-211	6/30/67	6-AB1-252	8/14/67		
6-AB1-211*	11/17/67	6-AB1-253	8/14/67		
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6-AB1-213	6/30/67	6-AB1-256	8/14/67		
6-AB1-213*	11/17/67	6-AB1-257	8/14/67		
6-AB1-214	6/30/67	6-AB1-258	8/14/67		
6-AB1-215	2/ 9/68	6-AB1-259	3/11/68		
6-AB1-215.1	2/ 9/68	6-AB1-259.1	3/11/68		
6-AB1-216	6/30/67	6-AB1-260	2/ 9/68		
6-AB1-216.1	2/ 9/68	6-AB1-261	2/ 9/68		
6-AB1-217	6/30/67	6-AB1-262	2/ 9/68		
6-AB1-217.1	2/ 9/68	6-AB1-263	2/ 9/68		
6-AB1-218	7/17/68	6-AB1-264	2/ 9/68		
6-AB1-219	10/ 7/68	6-AB1-266	2/ 9/68		
6-AB1-220	6/30/67	6-AB1-267	2/ 9/68		
6-AB1-220.1	6/30/67	6-AB1-268	2/ 9/68		
6-AB1-221	6/30/67	6-AB1-269	2/ 9/68		
6-AB1-222	6/30/67	6-AB1-270	2/ 9/68		
6-AB1-223	6/30/67	6-AB1-271	2/ 9/68		
6-AB1-224	6/30/67	6-AB1-272	2/ 9/68		
6-AB1-225	10/ 7/68	6-AB1-301	7/17/68		
6-AB1-226	6/30/67	6-AB1-302	11/16/67		
6-AB1-227	6/30/67	6-AB1-303	7/17/68		
6-AB1-228	6/30/67	6-AB1-304	11/16/67		
6-AB1-229	2/ 9/68	6-AB1-305	8/ 5/67		
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6-AB1-231	6/30/67	6-AB1-306.1	8/14/67		

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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 6- BEAM CONNECTIONS &MISC. DETAILS	DATE	10/ 6/72

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6-AB2-	1.1	5/ 1/69	6-AB2-	38	1/24/68	6-AB2-	90.2	12/21/67	6-AB2-142	7/20/67	6-AB3- 5	8/29/68
6-AB2-	2	2/ 9/68	6-AB2-	39	3/29/68	6-AB2-	91	11/17/67	6-AB2-142.1	7/20/67	6-AB3- 6	8/29/68
6-AB2-	2.1	8/14/67	6-AB2-	40	1/24/68	6-AB2-	91.1	11/17/67	6-AB2-143	7/20/67	6-AB3- 7	12/20/67
6-AB2-	2.2	2/ 9/68	6-AB2-	40.1	3/29/68	6-AB2-	92	8/ 5/67	6-AB2-144	11/10/67	6-AB3- 8	8/29/68
6-AB2-	3	8/14/67	6-AB2-	41	3/11/68	6-AB2-	101	8/ 5/67	6-AB2-145	9/29/67	6-AB3- 9	8/29/68
6-AB2-	3.1	2/ 9/68	6-AB2-	42	3/29/68	6-AB2-	102	1/10/69	6-AB2-147	8/ 5/67	6-AB3- 10	8/29/68
6-AB2-	3.2	8/14/67	6-AB2-	43	3/29/68	6-AB2-	103	5/ 7/68	6-AB2-148	8/ 5/67	6-AB3- 11	12/20/67
6-AB2-	4	8/14/67	6-AB2-	44	2/21/68	6-AB2-	104	10/ 2/67	6-AB2-150	8/ 5/67	6-AB3- 11.1	8/29/68
6-AB2-	5	2/ 9/68	6-AB2-	45	2/21/68	6-AB2-	105	1/24/68	6-AB2-151	10/ 5/67	6-AB3- 12	8/29/68
6-AB2-	7	10/ 2/67	6-AB2-	46	2/21/68	6-AB2-	106	1/24/68	6-AB2-152	10/ 2/67	6-AB3- 13	8/29/68
6-AB2-	7.1	9/18/67	6-AB2-	47	2/21/68	6-AB2-	107	2/21/68	6-AB2-152.1	8/ 5/67	6-AB3- 14	8/29/68
6-AB2-	7.2	9/15/67	6-AB2-	52	11/21/67	6-AB2-	107.1	10/ 9/68	6-AB2-153	8/14/67	6-AB3- 15	8/29/68
6-AB2-	7.2*	12/21/67	6-AB2-	53	11/21/67	6-AB2-	107.2	9/25/68	6-AB2-153.1	8/14/67	6-AB3- 16	8/29/68
6-AB2-	7.3	9/18/67	6-AB2-	54	11/21/67	6-AB2-	107.3	9/25/68	6-AB2-154	10/ 2/67	6-AB3- 17	8/29/68
6-AB2-	7.4	11/10/67	6-AB2-	55	8/29/68	6-AB2-	107.4	9/25/68	6-AB2-155	8/ 5/67	6-AB3- 18	8/29/68
6-AB2-	7.4*	12/13/67	6-AB2-	56	8/29/68	6-AB2-	108	8/14/67	6-AB2-156	8/ 5/67	6-AB3- 19	8/29/68
6-AB2-	7.5	11/10/67	6-AB2-	57	11/21/67	6-AB2-	109	12/21/67	6-AB2-156*	11/17/67	6-AB3- 20	8/29/68
6-AB2-	7.5*	12/21/67	6-AB2-	58	12/21/67	6-AB2-	110	VOID	6-AB2-157	2/ 9/68	6-AB3- 20.1	8/29/68
6-AB2-	7.6	10/ 5/67	6-AB2-	59	8/17/68	6-AB2-	111	11/10/67	6-AB2-158	5/ 7/68	6-AB3- 21	8/29/68
6-AB2-	8	10/31/67	6-AB2-	60	11/21/67	6-AB2-	111.1	11/10/67	6-AB2-160	8/14/67	6-AB3- 22	8/29/68
6-AB2-	8.1	11/10/67	6-AB2-	61	11/21/67	6-AB2-	111.2	11/10/67	6-AB2-162	2/ 9/68	6-AB3- 23	8/29/68
6-AB2-	8.2	10/ 2/67	6-AB2-	62	11/21/67	6-AB2-	112	VOID	6-AB2-163	8/14/67	6-AB3- 24	8/29/68
6-AB2-	8.3	10/31/67	6-AB2-	73	8/14/67	6-AB2-	113	1/24/68	6-AB2-164	10/ 5/67	6-AB3- 25	8/29/68
6-AB2-	8.4	10/ 2/67	6-AB2-	73.1	8/ 5/67	6-AB2-	114	8/14/67	6-AB2-165	8/ 5/67	6-AB3- 30	12/20/67
6-AB2-	9	2/ 9/68	6-AB2-	73.2	8/14/67	6-AB2-	114.1	2/ 9/68	6-AB2-166	8/ 5/67	6-AB3- 31	12/20/67
6-AB2-	10	2/ 9/68	6-AB2-	73.5	10/ 5/67	6-AB2-	116	11/22/68	6-AB2-167	8/ 5/67	6-AB3- 32	12/20/67
6-AB2-	11	2/ 9/68	6-AB2-	74	11/17/67	6-AB2-	117	2/21/68	6-AB2-168	9/29/67	6-AB3- 33	1/24/68
6-AB2-	11.1	2/ 9/68	6-AB2-	75	1/24/68	6-AB2-	118	12/21/67	6-AB2-169	8/14/67	6-AB3- 34	8/17/68
6-AB2-	12	2/ 9/68	6-AB2-	75.1	1/24/68	6-AB2-	119	VOID	6-AB2-170	8/14/67	6-AB3- 35	8/17/68
6-AB2-	13	7/28/67	6-AB2-	76	9/15/67	6-AB2-	120	10/ 5/67	6-AB2-171	8/14/67	6-AB3- 36	8/17/68
6-AB2-	13.1	1/24/68	6-AB2-	77	8/ 5/67	6-AB2-	121	11/10/67	6-AB2-172	8/14/67	6-AB3- 37	1/10/69
6-AB2-	13.2	9/15/67	6-AB2-	77.1	8/14/67	6-AB2-	122	2/21/68	6-AB2-173	8/14/67	6-AB3- 38	1/10/69
6-AB2-	13.3	11/16/67	6-AB2-	78	10/ 2/67	6-AB2-	123	10/31/67	6-AB2-174	8/14/67		
6-AB2-	13.3*	12/13/67	6-AB2-	80	10/ 2/67	6-AB2-	123.1	7/17/68	6-AB2-175	7/17/68		
6-AB2-	13.4	11/10/67	6-AB2-	80.5	10/ 5/67	6-AB2-	124	10/ 2/67	6-AB2-176	2/21/68	6-AB4- 1	5/ 1/69
6-AB2-	13.4*	12/13/67	6-AB2-	81	9/18/68	6-AB2-	125	8/ 5/67	6-AB2-177	2/ 9/68	6-AB4- 2	12/20/67
6-AB2-	13.5	10/ 5/67	6-AB2-	82	10/ 2/67	6-AB2-	126	11/23/67	6-AB2-178	4/17/68	6-AB4- 3	11/29/68
6-AB2-	13.6	10/31/67	6-AB2-	83	8/ 5/67	6-AB2-	128	11/23/67	6-AB2-179	4/17/68	6-AB4- 4	12/20/67
6-AB2-	13.7	11/16/67	6-AB2-	83.1	7/17/68	6-AB2-	130	9/15/67	6-AB2-180	7/17/68	6-AB4- 5	11/29/68
6-AB2-	14	VOID	6-AB2-	84	10/ 2/67	6-AB2-	131	8/ 5/67	6-AB2-181	1/10/69	6-AB4- 6	11/29/68
6-AB2-	15	1/10/69	6-AB2-	85	10/ 2/67	6-AB2-	132	10/ 5/67	6-AB2-183	7/17/68	6-AB4- 7	12/20/67
6-AB2-	25	11/ 7/67	6-AB2-	85.1	9/25/68	6-AB2-	133	1/24/68	6-AB2-184	11/22/68	6-AB4- 8	11/29/68
6-AB2-	30	12/18/67	6-AB2-	85.2	9/25/68	6-AB2-	134	9/29/67	6-AB2-197	8/29/68	6-AB4- 9	8/29/68
6-AB2-	31	12/18/67	6-AB2-	86	9/15/67	6-AB2-	135	6/30/67	6-AB2-198	10/ 2/67	6-AB4- 10	11/29/68
6-AB2-	32	1/24/68	6-AB2-	86.1	2/12/68	6-AB2-	136	10/ 5/67			6-AB4- 11	12/20/67
6-AB2-	33	1/24/68	6-AB2-	87	10/ 2/67	6-AB2-	137	10/ 5/67			6-AB4- 12	11/29/68
6-AB2-	34	1/24/68	6-AB2-	88	10/ 2/67	6-AB2-	138	9/15/67	6-AB3- 1	5/ 1/69	6-AB4- 13	11/29/68
6-AB2-	35	1/24/68	6-AB2-	89	10/ 2/67	6-AB2-	139	7/20/67	6-AB3- 2	8/29/68	6-AB4- 14	VOID
6-AB2-	36	1/24/68	6-AB2-	90	10/ 5/67	6-AB2-	139.1	7/20/67	6-AB3- 3	8/29/68	6-AB4- 15	VOID

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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — **Structural & Civil Engineers**

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 6- BEAM CONNECTIONS &MISC. DETAILS	DATE	11/26/71

VISIONS

PRINTED 1/18/73

6-AB4- 16	VOID	6-AB5- 30.1	12/14/67	6-AB5- 67	9/29/67	6- B5-110	2/ 9/68				
6-AB4- 17	VOID	6-AB5- 31	12/14/67	6-AB5- 68	9/15/67	6- B5-111	2/ 9/68				
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6-AB4- 19	12/20/67	6-AB5- 32	12/14/67	6-AB5- 70	9/15/67	6- B5-113	3/11/68				
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6-AB4- 22	12/20/67	6-AB5- 34	10/31/67	6-AB5- 73	10/ 4/67	6-A6 - 2	6/12/67				
6-AB4- 23	12/20/67	6-AB5- 35	9/29/67	6-AB5- 74	9/29/67	6-A6 - 3	6/12/67				
6-AB4- 24	12/20/67	6-AB5- 36	9/29/67	6-AB5- 75	9/29/67	6-A6 - 4	6/12/67				
		6-AB5- 37	9/15/67	6-AB5- 76	10/31/67	6-B6 - 5	2/12/68				
		6-AB5- 38	12/14/67	6-AB5- 77	10/31/67	6-B6 - 6	2/12/68				
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6-AB5- 2	9/29/67	6-AB5- 40	12/14/67	6-AB5- 78	10/31/67	6-B6 - 8	3/11/68				
6-AB5- 3	3/13/68	6-AB5- 40.1	9/15/67	6-AB5- 79	10/31/67						
6-AB5- 3.1	3/13/68	6-AB5- 41	9/15/67	6-AB5- 79.1	10/31/67						
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6-AB5- 5	3/13/68	6-AB5- 43	9/29/67	6-AB5- 80	10/31/67	6-AB7- 2	8/ 5/67				
6-AB5- 6	8/14/67	6-AB5- 44	10/31/67	6-AB5- 81	9/29/67	6-AB7- 2.1	8/ 5/67				
6-AB5- 6.1	3/13/68	6-AB5- 45	9/29/67	6-AB5- 82	10/31/67	6-AB7- 2.2	9/15/67				
6-AB5- 7	8/14/67	6-AB5- 46	9/15/67	6-AB5- 83	10/31/67	6-AB7- 2.3	9/15/67				
6-AB5- 7.1	3/13/68	6-AB5- 47	9/29/67	6-AB5- 83.1	10/31/67	6-AB7- 2.4	9/27/68				
6-AB5- 7.2	3/13/68	6-AB5- 48	9/15/67	6-AB5- 83.2	10/31/67	6-AB7- 2.5	11/24/67				
6-AB5- 7.3	3/13/68	6-AB5- 49	9/15/67	6-AB5- 84	10/31/67	6-AB7- 2.6	1/24/68				
6-AB5- 8	8/14/67	6-AB5- 49.1	9/15/67	6-AB5- 85	12/21/67	6-AB7- 2.7	1/24/68				
6-AB5- 9	8/14/67	6-AB5- 50	9/15/67	6-AB5- 86	10/31/67	6-AB7- 2.8	2/21/68				
6-AB5- 10	3/13/68	6-AB5- 50.1	9/15/67	6-AB5- 86.1	10/31/67	6-AB7- 2.9	2/21/68				
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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

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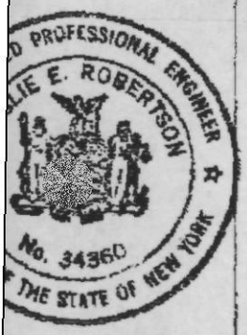

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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON

PROJECT THE WORLD TRADE CENTER

TITLE FLOOR PANELS

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7-AB4- 49.2	10/ 4/68
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7-AB4- 57	10/ 4/68
7-AB4- 58	10/ 4/68
7-AB4- 59	10/ 4/68
7-AB4- 60	7/28/70
7-AB4- 61	10/ 4/68
7-AB4- 62	1/ 6/69

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REGISTERED PROFESSIONAL ENGINEER
ALLIE E. ROBERTSON
No 34360
OF THE STATE OF NEW YORK

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON Structural & Civil Engineers

PROJECT	THE WORLD TRADE CENTER	TITLE	FLOOR PANELS AND TRUSS DETAILS - DATE PAGE	DATE	10/ 6/72

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7- B7- 8	3/19/69	7- B8- 7.3	3/19/69		
7- B7- 9	3/19/69	7- B8- 8.1	3/19/69		
7- B7-10	3/19/69	7- B8- 8.2	3/19/69		
7- B7-11	3/19/69	7- B8- 8.3	3/19/69		
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7- B7-14	3/19/69	7- B8- 8.6	3/19/69		
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7- B7-22	3/19/69	7- B8- 8.14	3/19/69		
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7- B8- 3.3	3/19/69	7- B8-10.4	3/19/69		
7- B8- 3.4	3/19/69	7- B8-10.5	3/19/69		
7- B8- 3.5	3/19/69	7- B8-10.6	3/19/69		
7- B8- 3.6	3/19/69	7- B8-10.7	3/19/69		
7- B8- 3.7	3/19/69	7- B8-10.8	3/19/69		
7- B8- 3.8	3/19/69	7- B8-10.9	3/19/69		
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7- B8- 3.14	3/19/69	7- B8-12.5	3/19/69		
7- B8- 3.15	3/19/69	7- B8-13.1	3/19/69		
7- B8- 3.16	3/19/69	7- B8-13.2	7/14/69		

PROFESSIONAL ENGINEER
E. ROBERTSON
No. 34360
THE STATE OF NEW YORK

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON

PROJECT THE WORLD TRADE CENTER

TITLE FLOOR PANELS

DATE 10/ 6/72

ION

OTED
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7-AB5- 1	5/ 1/69
7-AB5- 2	11/24/67
7-AB5- 3	6/17/68
7-AB5- 3.1	6/17/68
7-AB5- 3.2	6/17/68
7-AB5- 4	10/11/68
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2-C/2	6/13/69
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7-C/2	6/13/69
8-C/1	5/14/69
8-C/2	6/13/69
9-C/1	5/20/69
9-C/2	6/13/69
10-C/1	5/14/69
10-C/2	6/13/69
11-C/1	5/14/69
11-C/2	6/13/69

PROFESSIONAL ENGINEER
E. ROBERTSON
No. 34360
THE STATE OF NEW YORK

7-ABC-0.1

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON

PROJECT THE WORLD TRADE CENTER | TITLE DRAWING LOG & - CONCRETE - REINFORCING | DATE 10/ 6/72

VISIC

RINTED
/18/73

8-AB0-	0	5/18/73	8-AB2-	5.1	8/27/69	8-AB3-	2.4	3/ 1/68	8-AB3-	23.1	3/24/69	8-AB3-	56.2	10/24/69	
8-AB0-	0.1	5/18/73	8-AB2-	5.2	8/27/69	8-AB3-	3.1	10/24/69	8-AB3-	23.2	4/ 7/69	8-AB3-	57	1/17/69	
8-AB0-	0.2	5/18/73	8-AB2-	5.3	3/19/70	8-AB3-	3.2	3/ 1/68	8-AB3-	24.1	4/ 7/69	8-AB3-	58	10/24/69	
8-AB0-	0.3	5/18/73	8-AB2-	5.4	8/27/69	8-AB3-	3.3	3/ 1/68	8-AB3-	24.2	10/24/69	8-AB3-	59	11/ 3/69	
8-AB0-	0.4	5/18/73	8-AB2-	5.5	8/27/69	8-AB3-	4.1	3/ 1/68	8-AB3-	24.3	10/24/69	8-AB3-	60	3/19/70	
8-AB0-	0.5	5/18/73	8-AB2-	5.6	3/19/70	8-AB3-	4.2	1/17/69	8-AB3-	25.1	4/ 7/69	8-AB3-	61	3/19/70	
8-AB1-	1	10/24/69	8-AB2-	6.1	3/12/69	8-AB3-	4.3	1/28/69	8-AB3-	25.2	10/24/69	8-AB3-	62	3/19/70	
8-AB1-	2.1	12/ 1/70	8-AB2-	6.2	8/27/69	8-AB3-	4.4	10/24/69	8-AB3-	25.3	4/ 7/69	8-AB3-	63	3/19/70	
8-AB1-	2.2	8/20/68	8-AB2-	7	3/ 1/68	8-AB3-	4.5	3/ 1/68	8-AB3-	26	3/ 1/68				
8-AB1-	2.3	12/ 1/70	8-AB2-	8.1	1/28/69	8-AB3-	4.6	3/ 1/68	8-AB3-	27	3/ 1/68				
8-AB1-	3.1	8/20/68	8-AB2-	8.2	3/19/70	8-AB3-	4.7	3/ 1/68	8-AB3-	28	3/ 1/68				
8-AB1-	3.2	8/20/68	8-AB2-	10.1	12/ 1/70	8-AB3-	5.1	2/11/69	8-AB3-	29	3/ 1/68				
8-AB1-	3.3	10/24/69	8-AB2-	10.2	10/24/69	8-AB3-	5.2	3/ 1/68	8-AB3-	30	1/28/69				
8-AB1-	4.1	1/28/69	8-AB2-	10.3	3/ 1/68	8-AB3-	5.3	1/28/69	8-AB3-	30A	8/19/69				
8-AB1-	4.2	3/ 1/68	8-AB2-	10.4	1/28/69	8-AB3-	5.4	3/19/70	8-AB3-	31.1	3/ 1/68				
8-AB1-	4.3	4/ 3/69	8-AB2-	10.5	9/ 5/68	8-AB3-	6.1	3/17/69	8-AB3-	31.2	10/24/69				
8-AB1-	5.1	1/28/69	8-AB2-	11	12/ 1/70	8-AB3-	6.2	12/ 1/70	8-AB3-	32	10/24/69				
8-AB1-	5.2	8/20/68	8-AB2-	12	10/24/69	8-AB3-	6.3	3/12/69	8-AB3-	33.1	3/ 1/68				
8-AB1-	5.3	3/ 1/68	8-AB2-	13.1	10/24/69	8-AB3-	6.4	3/ 1/68	8-AB3-	33.2	4/23/69				
8-AB1-	5.4	1/28/69	8-AB2-	13.2	10/24/69	8-AB3-	6.5	1/28/69	8-AB3-	34.1	3/ 1/68				
8-AB1-	6	1/28/69	8-AB2-	14.1	3/19/70	8-AB3-	7.1	10/24/69	8-AB3-	34.2	3/ 1/68				
8-AB1-	7.1	8/20/68	8-AB2-	14.2	3/19/70	8-AB3-	7.2	1/28/69	8-AB3-	34.3	3/ 1/68				
8-AB1-	7.2	8/20/68	8-AB2-	14.3	3/19/70	8-AB3-	7.3	4/23/69	8-AB3-	47.1	3/19/69				
8-AB1-	8	8/20/68	8-AB2-	15.1	3/19/70	8-AB3-	8.1	8/20/68	8-AB3-	47.2	3/19/69				
8-AB1-	9.1	1/28/69	8-AB2-	15.2	5/22/70	8-AB3-	8.2	10/24/69	8-AB3-	47.3	3/19/69				
8-AB1-	9.2	1/28/69	8-AB2-	16.1	5/22/70	8-AB3-	8.3	10/24/69	8-AB3-	47.4	3/19/69				
8-AB1-	10	8/20/68	8-AB2-	16.2	5/22/70	8-AB3-	9	3/ 1/68	8-AB3-	47.5	3/19/69				
8-AB1-	11	3/ 1/68	8-AB2-	16.3	5/22/70	8-AB3-	10.1	3/ 1/68	8-AB3-	47.6	3/19/69				
8-AB1-	12	5/31/68	8-AB2-	16.4	5/22/70	8-AB3-	10.2	9/ 5/68	8-AB3-	47.7	3/19/69				
8-AB1-	13	9/ 5/68	8-AB2-	18.1	3/19/70	8-AB3-	11	3/ 1/68	8-AB3-	47.8	3/19/69				
			8-AB2-	18.2	3/19/70	8-AB3-	12.1	12/ 1/70	8-AB3-	47.9	3/19/69				
			8-AB2-	19	5/22/70	8-AB3-	12.2	1/28/69	8-AB3-	47.10	4/22/69				
8-AB2-	1	10/24/69	8-AB2-	20	3/19/70	8-AB3-	12.3	10/24/69	8-AB3-	48	3/ 1/68				
8-AB2-	2.1	8/27/69	8-AB2-	21.1	3/19/70	8-AB3-	13	3/ 1/68	8-AB3-	50.1	12/ 1/70				
8-AB2-	2.2	8/27/69	8-AB2-	21.2	3/19/70	8-AB3-	14	1/28/69	8-AB3-	50.2	1/17/69				
8-AB2-	2.3	5/31/68	8-AB2-	22.1	3/19/70	8-AB3-	15	3/ 1/68	8-AB3-	51	10/24/69				
8-AB2-	2.4	3/12/69	8-AB2-	22.2	3/19/70	8-AB3-	16.1	10/24/69	8-AB3-	52	5/31/68				
8-AB2-	2.5	3/12/69	8-AB2-	23.1	5/22/70	8-AB3-	16.2	10/24/69	8-AB3-	53	1/17/69				
8-AB2-	2.6	3/ 1/68	8-AB2-	23.2	5/22/70	8-AB3-	16.3	10/24/69	8-AB3-	54	10/24/69				
8-AB2-	2.7	8/27/69	8-AB2-	24	3/16/70	8-AB3-	17.1	4/23/69	8-AB3-	55.1	4/ 8/69				
8-AB2-	2.8	10/24/69	8-AB2-	25.1	3/16/70	8-AB3-	17.2	5/15/69	8-AB3-	55.2	4/ 8/69				
8-AB2-	2.9	3/19/70	8-AB2-	25.2	3/16/70	8-AB3-	17.3	3/ 1/68	8-AB3-	55.3	4/ 8/69				
8-AB2-	2.10	3/19/70	8-AB2-	25.3	3/16/70	8-AB3-	18	4/23/69	8-AB3-	55.4	4/ 8/69				
8-AB2-	3.1	3/ 1/68				8-AB3-	19.1	2/11/69	8-AB3-	55.5	4/ 8/69				
8-AB2-	3.2	12/ 1/70				8-AB3-	19.2	3/ 1/68	8-AB3-	55.6	10/24/69				
8-AB2-	3.3	3/ 1/68	8-AB3-	1.1	10/24/69	8-AB3-	20.1	3/24/69	8-AB3-	55.7	4/ 8/69				
8-AB2-	3.4	5/31/68	8-AB3-	1.2	10/24/69	8-AB3-	20.2	3/24/69	8-AB3-	55.8	5/15/69				
8-AB2-	3.5	12/ 1/70	8-AB3-	2.1	8/27/69	8-AB3-	21	3/ 1/68	8-AB3-	55.9	4/ 8/69				
8-AB2-	4.1	3/12/69	8-AB3-	2.2	8/28/68	8-AB3-	22.1	4/ 7/69	8-AB3-	55.10	4/ 8/69				
8-AB2-	4.2	8/27/69	8-AB3-	2.3	10/24/69	8-AB3-	22.2	4/ 7/69	8-AB3-	56.1	10/24/69				

PROFESSIONAL ENGINEER
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THE STATE OF NEW YORK

8-AB0-0

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 8 - CONCRETE - REINFORCING	DATE	10/ 6/72

SIONS

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/18/73

B-AB4-	1.1	5/ 1/69	E-AB4-	12.8	8/ 5/69
C-AB4-	1.2	4/ 2/69	B-AB4-	12.9	8/ 5/69
B-AB4-	2.1	5/ 9/69	B-AB4-	13.1	7/11/69
C-AB4-	2.2	5/ 1/68	E-AB4-	13.2	12/ 3/68
D-AB4-	2.3	5/ 9/69	E-AB4-	13.3	8/20/68
B-AB4-	2.4	5/ 9/69	E-AB4-	13.4	8/20/68
B-AB4-	2.5	5/ 6/69	B-AB4-	13.5	5/ 1/68
B-AB4-	2.6	12/10/69	B-AB4-	13.6	5/ 1/68
B-AB4-	2.7	1/ 2/70	B-AB4-	13.7	7/11/69
B-AB4-	3.1	5/ 1/68	B-AB4-	13.8	7/11/69
B-AB4-	3.2	5/ 1/68	B-AB4-	14.1	7/11/69
B-AB4-	4.1	12/18/68	B-AB4-	14.2	10/21/68
B-AB4-	4.2	5/ 1/68	B-AB4-	14.3	5/ 1/68
B-AB4-	4.3	5/ 1/68	B-AB4-	14.4	1/ 2/70
B-AB4-	5	5/ 1/68	B-AB4-	14.5	1/17/69
B-AB4-	6.1	5/ 1/68	B-AB4-	14.6	7/11/69
B-AB4-	6.2	5/ 9/69	B- B4-	19.1	3/25/69
B-AB4-	6.3	5/ 9/69	B- B4-	19.2	3/25/69
B-AB4-	6.4	4/11/69	B- B4-	19.3	3/25/69
B-AB4-	7	5/ 1/68	B- B4-	19.4	3/25/69
B-AB4-	8.1	5/ 1/68	B- B4-	19.5	3/25/69
B-AB4-	8.2	5/ 1/68	B- B4-	19.6	3/25/69
B-AB4-	8.3	5/ 1/68	B- B4-	19.7	3/25/69
B-AB4-	8.4	5/ 1/68	C-AB4-	20.1	4/25/69
B-AB4-	9.1	5/ 9/69	C-AB4-	20.2	8/ 5/69
B-AB4-	9.2	1/17/69	E-AB4-	20.3	4/25/69
B-AB4-	9.3	1/17/69	B-AB4-	21.1	8/20/68
B-AB4-	10.1	5/ 9/69	B-AB4-	21.2	8/20/68
B-AB4-	10.2	4/ 9/69	E-AB4-	22	8/20/68
B-AB4-	10.3	1/17/69			
B-AB4-	10.4	5/ 5/69			
B-AB4-	10.5	1/22/69			
B-AB4-	10.6	5/ 5/69			
B-AB4-	10.7	8/ 5/69			
B-AB4-	10.8	8/ 5/69			
B-AB4-	10.9	8/ 5/68			
B-AB4-	11.1	5/ 9/69			
B-AB4-	11.2	5/ 9/69			
B-AB4-	11.3	1/22/69			
B-AB4-	11.4	1/14/69			
B-AB4-	11.5	5/ 9/69			
B-AB4-	11.6	8/ 5/69			
B-AB4-	11.7	8/ 5/69			
B-AB4-	12.1	8/ 5/69			
B-AB4-	12.2	8/ 5/69			
B-AB4-	12.3	1/28/69			
B-AB4-	12.4	1/28/69			
B-AB4-	12.5	1/28/69			
B-AB4-	12.6	1/28/69			
B-AB4-	12.7	1/28/69			

PROFESSIONAL ENGINEER ROBERTSON STATE OF NEW YORK

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8-ABC-0.1

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 8 - CONCRETE - REINFORCING	DATE	10/ 6/72

VISIO...

RINTED
5/18/73

8-JK5-	1.1	9/ 1/70	8-JK5-	13	5/ 1/68	8-JK6-	2.1	5/ 1/68	8-JK7-	5.12	12/30/69	8-JK8-	1.2	9/ 1/70					
8-JK5-	1.2	9/ 1/70	8-JK5-	14.1	5/21/69	8-JK6-	2.2	12/18/68	8-JK7-	5.13	12/30/69	8-JK8-	1.3	9/ 1/70					
8-JK5-	7	4/ 9/69	8-JK5-	14.2	2/27/69	8-JK6-	2.3	3/25/69	8-JK7-	5.14	12/22/69	8-JK8-	1.4	9/ 1/70					
8-JK5-	2.1	2/13/69	8-JK5-	14.3	6/13/69	8-JK6-	3	5/ 5/69	8-JK7-	5.15	12/22/69	8-JK8-	1.5	9/ 1/70					
8-JK5-	2.2	3/28/69	8-JK5-	14.4	4/21/69	8-JK6-	5	10/24/69	8-JK7-	5.16	3/ 4/70	8-JK8-	1.6	9/ 1/70					
8-JK5-	2.3	4/ 9/69	8-JK5-	14.5	5/21/69	8-JK6-	6	5/12/69	8-JK7-	5.17	3/ 4/70	*8-JK8-	1.7	9/ 1/70					
8-JK5-	2.4	4/24/70	8-JK5-	14.6	5/21/69	8-JK6-	7	3/25/69	8-JK7-	5.18	12/22/69	8-JK8-	4.1	7/18/69					
8-JK5-	2.5	5/26/69	8-JK5-	14.7	1/16/70	8-JK6-	8	10/21/68	8-JK7-	5.19	12/22/69	8-JK8-	4.2	7/ 1/69					
8-JK5-	2.6	4/29/69	8-JK5-	14.8	2/24/72	8-JK6-	9	11/ 4/69	8-JK7-	6.3	5/ 5/69	8-JK8-	4.3	7/23/69					
8-JK5-	2.7	7/22/69	8-JK5-	15	10/21/68	8-JK6-	10.1	7/16/69	8-JK7-	6.5	5/ 5/69	8-JK8-	4.4	7/ 1/69					
8-JK5-	2.8	4/24/70	8-JK5-	16	10/21/68	8-JK6-	10.2	11/ 4/69	8-JK7-	6.9	4/21/69	8-JK8-	4.5	7/18/69					
8-JK5-	2.9	6/17/70	8-JK5-	17	10/21/68	8-JK6-	10.3	11/ 4/69	8-JK7-	6.10	4/21/69	8-JK8-	4.6	7/18/69					
8-JK5-	2.10	6/17/70	8-JK5-	21	12/18/68	8-JK6-	10.4	6/11/70	8-JK7-	6.11	5/28/70	8-JK8-	4.7	7/18/69					
8-JK5-	2.11	8/11/70	8-JK5-	22.1	6/25/70	8-JK6-	10.5	1/23/70	8-JK7-	6.12	5/28/70	8-JK8-	4.8	9/26/69					
8-JK5-	2.12	8/11/70	8-JK5-	22.2	4/ 8/70	8-JK6-	10.6	4/16/69	8-JK7-	6.13	12/22/69	8-JK8-	4.9	7/18/69					
8-JK5-	3.1	2/14/69	8-JK5-	22.3	7/16/69	8-JK6-	10.7	4/16/69	8-JK7-	6.14	2/25/70	8-JK8-	4.10	7/23/69					
8-JK5-	3.2	1/22/69	8-JK5-	22.4	8/27/70	8-JK6-	10.8	1/23/70	8-JK7-	6.15	2/25/70	8-JK8-	4.11	7/23/69					
8-JK5-	3.3	12/18/68	8-JK5-	22.5	2/27/70	8-JK6-	11.1	4/ 9/69	8-JK7-	6.16	3/ 4/70	8-JK8-	4.12	7/23/69					
8-JK5-	4.1	3/ 7/69	8-JK5-	22.6	4/ 9/70	8-JK6-	11.2	5/ 1/68	8-JK7-	6.17	3/25/71	8-JK8-	4.13	11/25/69					
8-JK5-	4.2	12/18/68	8-JK5-	22.7	1/23/70	8-JK6-	11.3	5/ 1/68	8-JK7-	6.18	3/13/70	8-JK8-	5.1	5/12/69					
8-JK5-	4.3	5/ 1/68	8-JK5-	22.27	12/10/69				8-JK7-	6.19	3/25/70	8-JK8-	5.2	5/12/69					
8-JK5-	5.1	5/ 1/68	8-JK5-	22.29	12/22/69	8-JK7-	1.1	9/ 1/70	8-JK7-	7.6	7/10/69	8-JK8-	5.3	5/12/69					
8-JK5-	5.2	8/23/68	8-JK5-	22.30	1/16/69	8-JK7-	1.2	9/ 1/70	8-JK7-	7.7	2/25/69	8-JK8-	5.4	5/12/69					
8-JK5-	6	6/ 6/69	8-JK5-	22.31	2/25/70	8-JK7-	3.1	10/24/69	8-JK7-	7.8	7/10/69	8-JK8-	5.5	10/21/68					
8-JK5-	7.1	7/23/69	8-JK5-	22.32	1/16/69	8-JK7-	3.2	12/12/69	8-JK7-	7.9	4/ 9/69	8-JK8-	5.6	10/21/68					
8-JK5-	7.2	10/21/68	8-JK5-	22.33	3/ 4/70	8-JK7-	3.3	11/ 7/69	8-JK7-	7.10	4/ 9/69	8-JK8-	5.7	5/12/69					
8-JK5-	7.3	5/ 5/69	8-JK5-	22.52	12/18/68	8-JK7-	3.4	11/ 7/69	8-JK7-	7.11	6/26/69	8-JK8-	5.8	5/12/69					
8-JK5-	9.1	10/15/69	8-JK5-	22.54	12/18/68	8-JK7-	3.5	11/ 7/69	8-JK7-	7.12	7/10/69	8-JK8-	5.9	5/12/69					
8-JK5-	9.2	12/10/71	8-JK5-	22.56	1/31/69	8-JK7-	3.6	11/ 7/69	8-JK7-	7.13	8/13/69	8-JK8-	5.10	7/16/69					
8-JK5-	9.3	12/10/71	8-JK5-	22.57	8/25/69	8-JK7-	3.7	12/10/69	8-JK7-	7.14	8/13/69	8-JK8-	5.11	6/11/69					
8-JK5-	9.4	12/17/71	8-JK5-	22.58	2/16/70	8-JK7-	3.8	1/ 8/70	8-JK7-	7.15	4/ 8/70	8-JK8-	5.12	6/11/69					
8-JK5-	10.1	10/ 6/69	8-JK5-	22.60	3/16/70	8-JK7-	3.9	1/30/70	8-JK7-	8.1	9/17/69	8-JK8-	5.13	6/11/69					
8-JK5-	10.2	10/ 6/69	8-JK5-	22.62	7/18/69	8-JK7-	3.10	1/30/70	8-JK7-	8.2	9/17/69	8-JK8-	5.14	6/11/69					
8-JK5-	10.3	12/12/69	8-JK5-	22.64	12/12/69	8-JK7-	3.11	1/30/70	8-JK7-	8.3	11/ 5/69	8-JK8-	5.15	6/11/69					
8-JK5-	10.4	12/12/69	8-JK5-	22.65	12/18/68	8-JK7-	3.12	3/25/70	8-JK7-	8.4	11/ 5/69	8-JK8-	5.16	6/11/69					
8-JK5-	10.5	10/20/69	8-JK5-	22.67	5/16/69	8-JK7-	4.1	3/12/70	8-JK7-	8.5	2/25/70	8-JK8-	5.17	6/11/69					
8-JK5-	10.6	12/12/69	8-JK5-	22.68	4/ 2/69	8-JK7-	4.2	12/10/69	8-JK7-	8.6	2/25/70	8-JK8-	5.18	6/11/69					
8-JK5-	10.7	4/22/71	8-JK5-	22.69	12/18/68	8-JK7-	4.3	12/10/69	8-JK7-	8.7	2/25/70	8-JK8-	7.1	10/ 1/69					
8-JK5-	10.8	4/22/71	8-JK5-	22.70	12/12/69	8-JK7-	4.4	12/10/69	8-JK7-	8.8	4/ 8/70	8-JK8-	7.2	6/11/69					
8-JK5-	10.9	4/22/71	8-JK5-	22.71	3/ 6/70	8-JK7-	5.1	2/10/70	8-JK7-	8.9	3/20/70	8-JK8-	7.3	10/ 1/69					
8-JK5-	10.10	4/ 1/71	8-JK5-	22.73	3/16/70	8-JK7-	5.2	12/10/69	8-JK7-	10.1	3/31/70	8-JK8-	9.1	4/ 2/69					
8-JK5-	10.11	4/ 1/71	8-JK5-	22.79	12/18/68	8-JK7-	5.3	12/10/69	8-JK7-	10.2	10/ 8/69	8-JK8-	9.2	5/ 6/69					
8-JK5-	10.12	4/ 1/71	8-JK5-	22.81	12/18/68	8-JK7-	5.4	12/10/69	8-JK7-	10.3	3/31/70	8-JK8-	9.3	1/16/69					
8-JK5-	10.13	4/22/71	8-JK5-	22.83	12/18/68	8-JK7-	5.5	12/10/69	8-JK7-	10.4	10/ 8/69	8-JK8-	9.4	8/ 8/69					
8-JK5-	11.1	1/22/69	8-JK5-	22.85	11/ 7/69	8-JK7-	5.6	12/10/69	8-JK7-	11.1	3/31/70	8-JK8-	10.1	10/13/69					
8-JK5-	11.2	1/22/69	8-JK5-	22.87	3/19/70	8-JK7-	5.7	12/10/69	8-JK7-	11.2	10/ 8/69	8-JK8-	10.2	12/18/68					
8-JK5-	11.3	1/22/69	8-JK5-	22.89	3/13/70	8-JK7-	5.8	12/30/69	8-JK7-	11.3	3/31/70	8-JK8-	10.3	9/15/69					
8-JK5-	11.4	5/ 1/68	8-JK5-	23	12/18/68	8-JK7-	5.9	12/22/69	8-JK7-	12.1	5/ 6/70	8-JK8-	10.4	5/21/69					
8-JK5-	11.5	5/ 1/68				8-JK7-	5.10	12/22/69				8-JK8-	12.1	3/25/70					
8-JK5-	12	10/21/68	8-JK6-	1	9/ 1/70	8-JK7-	5.11	12/30/69	8-JK8-	1.1	9/ 1/70	8-JK8-	12.2	3/13/70					

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8-A80-0.2

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 8 - CONCRETE - REINFORCING	DATE	11/26/71

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8-JK8- 12.4 3/12/70	8-JK8- 22.5 3/ 7/69	8-JK8- 41.11 5/12/69	8-JK8- 48.4 5/16/69	8-JK8- 54.9 6/15/73
8-JK8- 12.5 10/24/69	8-JK8- 22.6 3/ 7/69	8-JK8- 41.12 5/12/69	8-JK8- 48.5 4/21/69	8-JK8- 54.10 6/15/73
8-JK8- 12.6 10/24/69	8-JK8- 22.7 8/ 8/69	8-JK8- 41.13 5/12/69	8-JK8- 48.6 4/21/69	8-JK8- 54.11 6/15/73
8-JK8- 12.7 10/24/69	8-JK8- 22.8 8/ 8/69	8-JK8- 41.14 1/17/69	8-JK8- 48.7 12/28/71	8-JK8- 54.12 6/15/73
8-JK8- 12.8 10/24/69	8-JK8- 22.9 3/ 7/69	8-JK8- 41.15 1/31/69	8-JK8- 48.8 1/15/72	8-JK8- 54.13 6/15/73
8-JK8- 12.9 12/22/69	8-JK8- 22.10 4/21/69	8-JK8- 41.16 5/12/69	8-JK8- 48.9 2/ 6/69	8-JK8- 54.14 6/15/73
8-JK8- 12.10 3/ 4/70	8-JK8- 22.1110/17/69	8-JK8- 41.1710/29/71	8-JK8- 48.10 7/14/69	8-JK8- 56.1 7/18/69
8-JK8- 13.1 10/24/69	8-JK8- 22.12 4/ 8/70	8-JK8- 41.1810/29/71	8-JK8- 48.11 4/28/70	8-JK8- 56.2 7/18/69
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8-JK8- 13.4 10/24/69	8-JK8- 22.15 6/25/70	8-JK8- 42 12/18/68	8-JK8- 48.1411/25/69	8-JK8- 56.5 7/18/69
8-JK8- 13.5 10/24/69	8-JK8- 22.16 3/16/70	8-JK8- 43 12/18/68	8-JK8- 48.1510/29/71	8-JK8- 56.6 9/23/69
8-JK8- 13.6 1/ 9/70	8-JK8- 22.17 6/25/70	8-JK8- 44 12/ 9/68	8-JK8- 48.1610/29/71	8-JK8- 56.7 10/30/69
8-JK8- 15.1 9/12/69	8-JK8- 22.18 3/16/70	8-JK8- 45 1/27/69	8-JK8- 50.1 7/ 7/69	8-JK8- 56.8 11/25/69
8-JK8- 15.2 7/ 8/69	8-JK8- 22.19 3/16/70	8-JK8- 45.1 7/ 6/70	8-JK8- 50.2 8/ 8/69	8-JK8- 56.9 11/25/69
8-JK8- 15.3 9/26/69	8-JK8- 24.1 3/11/69	8-JK8- 45.2 7/13/70	8-JK8- 50.3 9/26/69	8-JK8- 57.1 5/ 1/70
8-JK8- 15.4 10/28/69	8-JK8- 25 5/ 5/69	8-JK8- 45.3 7/ 6/70	8-JK8- 50.4 9/26/69	8-JK8- 57.2 5/ 1/70
8-JK8- 15.5 12/15/69	8-JK8- 28 10/21/68	8-JK8- 46.1 12/18/68	8-JK8- 50.5 9/26/69	8-JK8- 57.3 5/ 1/70
8-JK8- 15.6 9/12/69	8-JK8- 29 10/21/68	8-JK8- 46.2 2/20/69	8-JK8- 50.6 12/15/69	8-JK8- 57.4 5/ 1/70
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8-JK8- 17.2 7/ 1/69	8-JK8- 32 4/28/70	8-JK8- 46.4 7/23/69	8-JK8- 50.8 1/16/70	8-JK8- 57.6 1/15/72
8-JK8- 17.3 7/ 1/69	8-JK8- 33.1 4/28/70	8-JK8- 46.5 7/23/69	8-JK8- 50.9 1/16/70	8-JK8- 57.7 3/ 2/71
8-JK8- 17.4 7/ 1/69	8-JK8- 33.2 12/18/68	8-JK8- 46.6 2/27/70	8-JK8- 50.10 1/16/70	8-JK8- 57.8 3/ 2/71
8-JK8- 19 2/27/70	8-JK8- 34 2/14/69	8-JK8- 46.7 9/ 3/69	8-JK8- 50.11 4/23/70	8-JK8- 57.9 12/ 8/72
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8-JK8- 20.2 5/ 1/68	8-JK8- 35.1 5/15/70	8-JK8- 46.9 11/ 7/69	8-JK8- 50.13 3/30/70	8-JK8- 57.1112/ 8/72
8-JK8- 20.3 5/ 1/68	8-JK8- 36.1 9/25/73	8-JK8- 46.1011/ 7/69	8-JK8- 50.14 1/16/70	8-JK8- 57.12 9/19/73
8-JK8- 20.4 5/ 1/68	8-JK8- 36.2 6/15/73	8-JK8- 46.11 2/ 5/70	8-JK8- 50.15 1/27/70	8-JK8- 57.1312/ 8/72
8-JK8- 20.5 5/ 1/68	8-JK8- 37.1 4/28/70	8-JK8- 46.12 2/ 5/70	8-JK8- 51.1 1/31/69	8-JK8- 57.1412/ 8/72
8-JK8- 20.6 5/ 1/68	8-JK8- 37.2 2/19/69	8-JK8- 46.13 3/30/70	8-JK8- 51.2 4/ 2/69	8-JK8- 57.1512/ 8/72
8-JK8- 20.7 3/ 5/69	8-JK8- 38 4/28/70	8-JK8- 46.14 3/30/70	8-JK8- 51.3 4/21/69	8-JK8- 58.1 9/30/70
8-JK8- 21.2 4/16/69	8-JK8- 38.1 4/28/70	8-JK8- 47.1 4/21/69	8-JK8- 51.4 6/27/69	8-JK8- 58.2 9/30/70
8-JK8- 21.3 4/16/69	8-JK8- 39.1 5/27/69	8-JK8- 47.2 12/18/68	8-JK8- 51.5 6/27/69	8-JK8- 58.3 9/30/70
8-JK8- 21.4 4/16/69	8-JK8- 39.2 5/27/69	8-JK8- 47.3 4/ 2/69	8-JK8- 51.6 9/26/69	8-JK8- 58.4 9/30/70
8-JK8- 21.5 6/30/70	8-JK8- 39.3 5/27/69	8-JK8- 47.4 4/21/69	8-JK8- 51.7 7/14/69	8-JK8- 58.5 9/30/70
8-JK8- 21.6 6/30/70	8-JK8- 39.4 12/18/68	8-JK8- 47.5 5/16/69	8-JK8- 51.8 7/14/69	8-JK8- 59.1 6/15/73
8-JK8- 21.7 6/30/70	8-JK8- 39.5 12/18/68	8-JK8- 47.6 8/29/69	8-JK8- 51.9 8/25/69	8-JK8- 59.2 6/15/73
8-JK8- 21.8 4/16/69	8-JK8- 39.6 12/18/68	8-JK8- 47.7 8/29/69	8-JK8- 51.10 8/25/69	8-JK8- 59.3 6/15/73
8-JK8- 21.9 1/23/70	8-JK8- 39.7 11/13/69	8-JK8- 47.8 8/29/69	8-JK8- 51.11 8/25/69	8-JK8- 59.4 6/15/73
8-JK8- 21.10 1/23/70	8-JK8- 39.8 11/13/69	8-JK8- 47.9 8/29/69	8-JK8- 51.12 9/18/72	8-JK8- 59.5 6/15/73
8-JK8- 21.11 1/23/70	8-JK8- 41.1 6/ 1/70	8-JK8- 47.1012/12/69	8-JK8- 51.13 9/18/72	8-JK8- 59.6 6/15/73
8-JK8- 21.12 2/16/70	8-JK8- 41.2 6/ 1/70	8-JK8- 47.11 8/29/69	8-JK8- 52.1 4/29/69	8-JK8- 59.7 6/15/73
8-JK8- 21.13 8/28/70	8-JK8- 41.3 12/18/68	8-JK8- 47.12 8/29/69	8-JK8- 54.1 5/ 5/69	8-JK8- 60 2/17/71
8-JK8- 21.14 4/ 9/70	8-JK8- 41.4 6/ 1/70	8-JK8- 47.1312/12/69	8-JK8- 54.2 5/ 5/69	8-JK8- 61 10/10/72
8-JK8- 21.15 8/28/70	8-JK8- 41.5 5/12/69	8-JK8- 47.14 8/29/69	8-JK8- 54.3 5/ 5/69	8-JK8- 62.1 3/ 9/73
8-JK8- 21.16 8/28/70	8-JK8- 41.6 5/12/69	8-JK8- 47.15 3/19/70	8-JK8- 54.4 5/ 5/69	8-JK8- 62.2 3/10/72
8-JK8- 22.1 4/ 8/70	8-JK8- 41.7 5/12/69	8-JK8- 47.16 3/19/70	8-JK8- 54.5 7/16/69	8-JK8- 62.3 3/10/72
8-JK8- 22.2 7/16/69	8-JK8- 41.8 5/12/69	8-JK8- 48.1 4/21/69	8-JK8- 54.6 6/11/69	8-JK8- 62.4 3/10/72
8-JK8- 22.3 10/30/69	8-JK8- 41.9 5/12/69	8-JK8- 48.2 3/ 7/69	8-JK8- 54.7 10/ 1/69	8-JK8- 62.5 3/10/72

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	TITLE	DATE
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8-JK8- 62.6	4/18/73	8-JK8- 68.3	12/16/73	8-JK8- 80	3/ 9/73	8- K11- 2	5/23/72
8-JK8- 63.1	12/17/71	8-JK8- 69.1	9/19/73	8-JK8- 81.1	6/15/73	8- K11- 3	5/23/72
~~8-JK8- 63.2~~	~~12/17/71~~	8-JK8- 69.2	9/19/73	8-JK8- 81.2	6/15/73	8- K11- 4	6/ 5/72
8-JK8- 63.2	1/15/72	8-JK8- 69.3	10/11/73	8-JK8- 82.1	6/15/73		
8-JK8- 63.3	12/17/71	8-JK8- 70	9/19/73	8-JK8- 82.2	6/15/73		
8-JK8- 63.4	12/17/71	8-JK8- 71.2	10/11/73	8-JK8- 82.3	6/15/73		
8-JK8- 63.5	1/15/72	8-JK8- 71.3	10/11/73	8-JK8- 82.4	10/11/73		
8-JK8- 63.7	1/15/72	8-JK8- 72.1	10/11/73	8-JK8- 83.1	6/15/73		
8-JK8- 63.8	1/15/72	8-JK8- 72.2	10/11/73	8-JK8- 83.2	6/15/73		
8-JK8- 63.9	1/15/72	8-JK8- 73.1	10/11/73	8-JK8- 84.1	6/15/73		
8-JK8- 63.10	1/15/72	8-JK8- 73.2	10/11/73	8-JK8- 84.2	6/15/73		
8-JK8- 63.11	1/15/72	8-JK8- 73.3	10/11/73	8-JK8- 84.3	9/14/73		
8-JK8- 64.1	1/15/72	8-JK8- 73.4	10/11/73	8-JK8- 85.1	10/11/73		
8-JK8- 64.2	12/28/71	8-JK8- 75.1	1/12/73	8-JK8- 85.2	6/15/73		
8-JK8- 65.1	11/26/71	8-JK8- 75.2	1/12/73	8-JK8- 86	6/15/73		
8-JK8- 66	3/10/72	8-JK8- 75.3	1/12/73	8-JK8- 87	6/15/73		
8-JK8- 67	1/15/72						
8-JK8- 68.1	10/11/73						
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* = NO RECORD

8-JK8-69.4 10/21/74
8-JK8-71.1 9/6/73
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LESLIE E. ROBERTSON LICENSED PROFESSIONAL ENGINEER 84360 STATE OF NEW YORK

8-JK0-0.4

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

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8-AB10- 1.2	9/12/73	8-AB10-50.4	12/ 1/71	8- B10-93.2	10/28/71
8-AB10- 1.3	9/12/73	8-AB10-50.5	12/ 1/71	8- B10-93.3	9/22/72
8-AB10- 1.4	9/12/73	8-AB10-50.6	8/16/73	8- B10-93.4	9/22/72
8-AB10- 1.5	10/ 4/73	8-AB10-51.1	12/ 4/70	8- B10-93.5	9/22/72
8-AB10- 1.6	10/ 4/73	8-AB10-52.1	12/ 4/70	8- B10-93.6	9/22/72
8-AB10- 1.7	9/12/73	8-AB10-52.2	12/ 4/70	8- B10-94.1	10/28/71
* 8-AB10- 1.8	9/12/73	8-AB10-52.3	12/ 4/70	8- B10-94.2	10/28/71
8-AB10- 1.9	9/12/73	8-AB10-52.4	12/ 4/70	8- B10-94.3	9/22/72
8-AB10- 2.1	9/12/73	8-AB10-52.5	7/30/71	8-AB10-95.1	12/11/70
8-AB10- 2.2	9/12/73	8-AB10-53.1	12/ 4/70	8-AB10-95.2	10/ 1/71
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8-AB10- 2.4	9/12/73	8-AB10-75.1	12/ 7/70	8-AB10-96	12/11/70
8-AB10- 2.5	9/12/73	8-AB10-75.2	12/ 7/70	8-AB10-97.1	12/11/70
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8-AB10- 2.7	10/ 4/73	8-AB10-76.2	12/ 7/70	8-AB10-97.3	9/ 2/71
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8-AB10- 2.9	11/ 9/73	8-AB10-80.1	5/ 7/71	8-AB10-97.5	9/ 2/71
8-AB10- 2.10	11/ 9/73	8-AB10-80.2	5/ 7/71		
8-AB10- 2.11	12/28/73	8-AB10-80.3	5/ 7/71		
8-AB10- 2.12	11/ 9/73	8-AB10-80.4	5/ 7/71		
8-AB10- 3.1	VOID	8-AB10-80.5	12/ 1/71		
8-AB10- 3.2 ?	VOID	8-AB10-80.6	5/ 7/71		
8-AB10- 3.3	VOID	8-AB10-80.7	6/30/71		
8-AB10- 4.1	VOID	8-AB10-80.8	11/11/71		
8-AB10- 5.1	VOID	8-AB10-81.1	10/ 4/71		
8-AB10- 5.2	VOID	8-AB10-81.2	5/ 7/71		
8-AB10- 5.3	VOID	8-AB10-81.3	7/30/73		
8-AB10- 5.4	VOID	8-AB10-81.4	7/30/73		
8-AB10- 5.5	VOID	8-AB10-81.5	7/30/73		
8-AB10- 5.6	VOID	8-AB10-82.1	12/ 8/70		
8-AB10- 5.7	VOID	8-AB10-82.2	12/ 8/70		
8-AB10- 5.8	VOID	8-AB10-82.3	12/ 8/70		
8-AB10- 6.1	VOID	* 8-AB10-82.4	7/12/71		
8-AB10- 6.2	VOID	8-AB10-83	12/ 8/70		
8-AB10- 6.3	VOID	8-AB10-84.1	9/ 3/71		
8-AB10- 6.4	VOID	8-AB10-84.2	9/ 3/71		
8-AB10- 6.5	VOID	8-AB10-84.3	9/14/73		
8-AB10- 6.6	VOID	8-AB10-90.1	10/ 4/71		
8-AB10- 6.7	VOID	8-AB10-90.2	10/ 4/71		
8-AB10- 6.8	VOID	8-AB10-90.3	10/ 4/71		
8-AB10- 7.1	VOID	8-AB10-90.4	10/ 4/71		
8-AB10- 7.2	VOID	8-AB10-90.5	10/28/71		
8-AB10- 7.3	VOID	8-AB10-90.6	9/ 3/71		
8-AB10- 7.4	VOID	8-AB10-90.7	9/22/72		
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8-AB10- 7.6	VOID	8-AB10-91	10/ 4/71		
8-AB10- 8	VOID	8- B10-92.1	3/26/73		
8-AB10-50.1	3/ 1/71	8- B10-92.2	3/26/73		
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* = NO RECORD

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LICENSED PROFESSIONAL ENGINEER — LESLIE E. ROBERTSON — No. 34360 — STATE OF NEW YORK

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

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9-AB 1- 1.4	1/04/71				9-AB10- 9	9/15/70	9-AB13- 9.4	5/27/70	9-AB15-15.1	7/08/70
9-AB 1- 1.5	1/04/71	9-AB 7- 1	5/27/70		9-AB10-10	9/15/70	9-AB13- 9.5	7/15/70	9-AB15-15.2	7/15/70
9-AB 1- 1.6	1/04/71	9-AB 7- 2	5/27/70		9-AB10-11	9/15/70	9-AB13- 9.6	5/27/70	9-AB15-15.3	7/15/70
9-AB 1- 1.7	1/04/71	9-AB 7- 3	5/27/70		9-AB10-12	9/15/70	9-AB13- 9.7	6/17/70	9-AB15-16.1	5/27/70
9-AB 1- 1.8	1/04/71	9-AB 7- 4	5/27/70		9-AB10-13	9/15/70	9- B13- 9.8	8/03/70	9-AB15-16.2	5/27/70
9-AB 1- 1.9	1/04/71	9-AB 7- 5	5/27/70		9-AB10-14	12/14/70	9-AB13-10.1	7/08/70	9-AB15-17.1	5/27/70
9-AB 1-1.10	1/04/71	9-AB 7- 6	5/27/70		9- B10-16	12/14/70	9-AB13-10.2	7/08/70	9-AB15-17.2	5/27/70
* 9-AB 1-1.11	1/04/71	9-AB 7- 7	5/27/70		9- B10-17	12/14/70	9-AB13-10.3	5/27/70	9-AB15-18.1	7/08/70
9-AB 1- 2.1	5/27/70	9-AB 7- 8	5/27/70		9- B10-18	12/14/70	9-AB13-10.4	5/27/70	9-AB15-18.2	5/27/70
9-AB 1- 2.2	5/27/70	9-AB 7- 9	5/27/70		9- B10-19	12/14/70	9-AB13-10.5	5/27/70	9-AB15-19	VOID
		9-AB 7-10	5/27/70							
9-AB 2- 1.1	5/27/70	9-AB 7-11	7/08/70		9-AB11- 2	5/27/70	9-AB14- 1	5/27/70	9-AB16- 1.1	12/14/70
9-AB 2- 1.2	5/27/70	9-AB 7-12	6/15/70		9-AB11- 3	5/27/70	9-AB14- 2	7/08/70	9-AB16- 1.2	12/14/70
9-AB 2- 1.3	5/27/70	9-AB 7-13	6/15/70		9-AB11- 4	6/17/70	9-AB14- 3	7/08/70	9-AB16- 1.3	6/15/70
9-AB 2- 2	5/27/70	9-AB 7-14	8/03/70		9-AB11- 5	5/27/70	9-AB14- 4	7/08/70	9-AB16- 1.4	12/14/70
9-AB 2- 3	7/09/70	9- B 7-15.1	12/14/70		9-AB11- 6	5/27/70	9-AB14- 5.1	5/27/70	9-AB16- 2.1	6/15/70
9-AB 2- 4.1	5/27/70	9- B 7-15.2	12/14/70		9-AB11- 7	12/14/70	9-AB14- 5.2	5/27/70	9-AB16- 2.2	6/15/70
9-AB 2- 4.2	5/27/70				9-AB11- 8	12/14/70	9-AB14- 6	5/27/70	9- B16- 2.3	12/14/70
9-AB 2- 4.3	5/27/70	9-AB 8- 1	12/14/70		9-AB11- 9.1	7/08/70	9-AB14- 7.1	5/27/70	9- B16- 2.4	12/14/70
9-AB 2- 5	6/15/70	9-AB 8- 2	5/27/70		9-AB11- 9.2	7/08/70	9-AB14- 7.2	5/27/70	9-AB16- 3.1	6/15/70
9-AB 2- 6.1	6/15/70	9-AB 8- 4	5/27/70				9-AB14- 8.1	8/03/70	9-AB16- 3.2	6/15/70
9-AB 2- 6.2	5/27/70	9-AB 8- 5.1	7/15/70		9-AB12- 1	5/27/70	9-AB14- 8.2	5/27/70	9-AB16- 3.3	6/15/70
9-AB 2- 7	5/27/70	9-AB8-5.1ALT	8/11/70		9-AB12- 2	5/27/70	9- B14- 8.3	9/08/70	9- B16- 3.4	12/14/70
		9-AB 8- 5.2	6/15/70		9-AB12- 3.1	12/14/70	9-AB14- 9.1	8/03/70	9- B16- 3.5	12/14/70
9-AB 3- 1.1	10/20/70	9-AB8-5.2ALT	8/11/70		9- B12- 3.2	12/14/70	9-AB14- 9.2	12/14/70	9-AB16- 4.1	12/14/70
9-AB 3- 1.2	10/20/70	9- B 8- 6	12/14/70		9-AB12- 4	5/27/70	9-AB14- 9.3	12/14/70	9-AB16- 4.2	12/14/70
9-AB 3- 1.3	10/20/70						9- B14-10	8/03/70	9-AB16- 5.1	6/15/70
9-AB 3- 1.4	12/14/70	9-AB 9- 1	2/ 5/71		9-AB13- 1	VOID			9-AB16- 5.2	6/15/70
9-AB 3- 2	9/15/70	9-A 9- 2.1	2/ 5/71		9-AB13- 2	VOID	9-AB15- 1.1	5/27/70	9- B16- 5.3	12/14/70
9-AB 3- 3	9/15/70	9- B 9- 2.2	3/ 1/71		9-AB13- 3	VOID	9-AB15- 1.2	5/27/70	9-AB16- 6.1	12/14/70
9-AB 3- 4.1	9/15/70	9- B 9- 2.3	3/ 1/71		9-AB13- 4.1	5/27/70	9-AB15- 2	5/27/70	9-AB16- 6.2	12/14/70
9-A 3- 4.2	9/15/70	9-AB 9- 3	2/ 5/71		9-AB13- 4.2	5/27/70	9-AB15- 3	7/13/70	9-AB16- 6.3	6/15/70
		9-A 9- 4.1	2/ 5/71		9-AB13- 4.3	6/17/70	9-AB15- 4	5/27/70	9-AB16- 6.4	6/15/70
9-AB 4- 1.1	7/13/70	9- B 9- 4.2	3/ 1/71		9-AB13- 4.4	6/17/70	9-AB15- 5.1	8/03/70	9-AB16- 6.5	7/08/70
9-AB 4- 1.2	5/27/70	9- B 9- 4.3	3/ 1/71		9-AB13- 4.5	7/08/70	9-AB15- 5.2	5/27/70	9- B16- 6.6	12/14/70
9-AB 4- 2.1	12/21/70	9-AB 9- 5.1	2/ 5/71		9-AB13- 4.6	5/27/70	9- B15- 5.3	9/08/70	9- B16- 6.7	12/14/70
9-AB 4- 2.2	12/14/70	9-AB 9- 5.2	2/ 5/71		9- B13- 4.7	8/03/70	9-AB15- 6	5/27/70	9-AB16- 7.1	12/14/70
9-AB 4- 3	5/27/70	9-AB 9- 6	6/15/70		9- B13- 4.8	8/03/70	9-AB15- 7.1	5/27/70	9-AB16- 7.2	12/14/70
		9-AB 9- 7	7/08/70		9-AB13- 5.1	5/27/70	9-AB15- 7.2	5/27/70	9-AB16- 7.3	12/14/70
9-AB 5- 1.1	7/08/70	9- B 9- 8	2/ 5/71		9-AB13- 5.2	7/08/70	9-AB15- 7.3	VOID	9-AB16- 7.4	12/14/70
9-AB 5- 1.2	7/15/70	9- B 9- 9	3/ 1/71		9-AB13- 5.3	7/13/70	9-AB15- 8.1	5/27/70	9-AB16- 7.5	12/14/70
9-AB 5- 2	12/14/70				9-AB13- 7.1	5/27/70	9-AB15- 8.2	5/27/70	9-AB16- 7.6	12/14/70
9-AB 5- 3	7/08/70	9-AB10- 1	9/15/70		9-AB13- 7.2	5/27/70	9-AB15- 9	5/27/70	9-AB16- 8.1	6/15/70
9- B 5- 4.1	12/14/70	9-AB10- 2	12/14/70		9-AB13- 7.3	5/27/70	9-AB15-10	5/27/70	9-AB16- 8.2	6/15/70
9- B 5- 4.2	12/14/70	9-AB10- 3	9/15/70		9-AB13- 7.4	5/27/70	9-AB15-11.1	7/15/70	9-AB16- 8.3	6/15/70

PROFESSIONAL ENGINEER
E. ROBERTSON
34360
STATE OF NEW YORK

* = NO RECORD

VISIONS
RIN 3D
/18/73

9-AB16- 9.1	6/15/70	9-AB18- 1.1	12/14/70	9-AB18- 5.7	7/10/70	9-AB20- 2	6/18/70	9-AB21- 2.2	5/27/70
9-AB16- 9.2	6/15/70	9-AB18- 1.2	12/14/70	9-AB18- 5.8	7/10/70	9-AB20- 3.1	6/18/70	9-AB21- 3.1	5/27/70
9-AB16-10	6/15/70	9-AB18- 1.3	12/14/70	9-AB18- 5.9	7/10/70	9-AB20- 3.2	6/18/70	9-AB21- 3.2	5/27/70
9-AB16-11	6/15/70	9-AB18- 1.4	12/14/70	9-AB18- 5.10	7/10/70	9-AB20- 3.3	6/18/70	9-AB21- 4	6/15/70
9-AB16-12	12/14/70	9-AB18- 1.5	12/14/70	9-AB18- 5.14	7/08/70	9-AB20- 4.1	10/ 4/71		
		9-AB18- 1.6	12/14/70	9-AB18- 5.15	7/08/70	9-AB20- 4.2	10/ 4/71	9-AB22- 1.1	6/15/70
9-AB17- 1.1	6/18/70	9-AB18- 1.7	12/14/70	9-AB18- 5.16	6/22/70	9-AB20- 4.3	10/ 4/71	9-AB22- 1.2	6/15/70
9-AB17- 1.2	6/18/70	9-AB18- 1.8	6/16/70	9-AB18- 5.17	6/22/70	9-AB20- 4.4	10/ 4/71	9-AB22- 2	6/15/70
9-AB17- 1.3	12/14/70	9-AB18- 1.9	7/08/70	9-AB18- 5.18	6/22/70	9-AB20- 4.5	10/ 4/71	9-AB22- 3	6/15/70
9-AB17- 1.4	12/14/70	9-AB18- 1.10	7/08/70	9-AB18- 5.19	6/22/70	9-AB20- 4.6	10/ 4/71	9-AB22- 4.1	6/15/70
9-AB17- 1.5	12/14/70	9-AB18- 1.11	6/03/70	9-AB18- 5.20	VOID	9-AB20- 4.7	10/ 4/71	9-AB22- 4.2	6/15/70
9-AB17- 1.6	12/14/70	9-AB18- 1.12	5/27/70	9-AB18- 5.21	VOID	9-AB20- 4.8	8/20/70	9-AB22- 5.1	6/15/70
9-AB17- 2.1	6/13/70	9-AB18- 2.1	12/14/70	9-AB18-5.30	10/12/70	9-AB20- 4.9	8/20/70	9-AB22- 5.2	6/15/70
9-AB17- 2.2	12/14/70	9-AB18- 2.2	7/08/70	9-AB18-5.31	10/12/70	9-AB20- 4.10	10/ 4/71	9-AB22- 5.3	6/15/70
9-AB17- 2.3	12/14/70	9-AB18- 2.3	7/08/70	9-AB18- 6.1	12/14/70	9-AB20- 4.11	10/ 4/71	9-AB22- 5.4	6/15/70
9-AB17- 3.1	7/10/70	9-AB18- 2.4	8/03/70	9-AB18- 6.2	10/12/70	9-AB20- 4.12	7/ 9/71		
9-AB17- 3.2	7/10/70	9-AB18- 2.5	5/27/70	9-AB18- 6.3	10/12/70	9-AB20- 4.13	7/ 9/71	9-B23- 1	12/21/70
9-AB17- 3.3	7/10/70	9-AB18- 2.6	6/16/70	9-AB18- 6.4	10/12/70	9-AB20- 5	7/08/70		
9-AB17- 3.4	7/10/70	9-AB18- 2.7	12/14/70	9-AB18- 6.5	7/10/70	9-AB20- 6	6/18/70		
9-AB17- 3.5	12/14/70	9-AB18- 3.1	7/09/70	9-AB18- 6.6	7/10/70	9-AB20- 7.1	8/20/70		
9-AB17- 3.6	12/14/70	9-AB18- 3.2	7/10/70	9-AB18- 6.7	7/10/70	9-AB20- 7.2	8/20/70		
9-AB17- 3.7	12/14/70	9-AB18- 3.3	7/10/70	9-AB18- 6.8	7/10/70	9-AB20- 7.3	8/20/70		
9-AB17- 3.8	12/14/70	9-AB18- 3.4	7/10/70	9-AB18- 6.9	7/10/70	9-AB20- 7.4	8/20/70		
9-AB17- 4.1	7/10/70	9-AB18- 3.6	7/09/70	9-AB18- 6.14	7/08/70	9-B20- 7.5	12/21/70		
9-AB17- 4.2	7/10/70	9-AB18- 3.7	7/09/70	9-AB18- 6.15	7/08/70	9-AB20- 8.1	6/18/70		
9-AB17- 4.3	7/10/70	9-AB18- 3.8	7/09/70	9-AB18- 6.16	6/22/70	9-AB20- 8.2	6/18/70		
9-AB17- 4.4	12/14/70	9-AB18- 3.9	7/08/70	9-AB18- 6.17	6/22/70	9-AB20- 9.1	7/08/70		
9-AB17- 4.5	12/14/70	9-AB18- 3.10	7/08/70	9-AB18- 6.18	6/22/70	9-AB20- 9.2	7/08/70		
9-AB17- 4.6	12/14/70	9-AB18- 3.11	7/09/70	9-AB18- 6.19	6/22/70	9-B20- 9.3	9/27/71		
9-AB17- 5.1	7/13/70	9-AB18- 3.12	7/08/70	9-B18-6.30	10/12/70	9-AB20-10	6/20/70		
9-AB17- 5.2	7/13/70	9-AB18- 3.13	7/08/70	9-B18-6.31	10/12/70	9-AB20-11	VOID		
9-AB17- 5.3	6/18/70	9-AB18- 3.14	7/08/70			9-B20-12.1	10/ 4/71		
9-AB17- 5.4	7/13/70	9-AB18- 3.15	7/08/70	9-AB19- 1.1	7/15/70	9-B20-12.2	10/ 4/71		
9-AB17- 6.1	6/18/70	9-AB18- 4.1	7/09/70	9-AB19- 1.2	5/27/70	9-B20-12.3	12/21/70		
9-AB17- 6.2	7/13/70	9-AB18- 4.2	7/09/70	9-AB19- 1.3	5/27/70	9-B20-13.1	12/21/70		
9-AB17- 7.1	10/12/70	9-AB18- 4.3	7/09/70	9-AB19- 1.4	7/15/70	9-B20-13.2	12/21/70		
9-AB17- 7.2	10/12/70	9-AB18- 4.4	7/09/70	9-AB19- 1.5	5/27/70	9-B20-14.1	12/21/70		
9-AB17- 7.3	10/12/70	9-AB18- 4.5	7/08/70	9-AB19- 1.6	5/27/70	9-B20-14.2	12/21/70		
9-AB17- 7.4	10/12/70	9-AB18- 4.7	7/08/70	9-AB19- 2.1	7/15/70	9-B20-14.3	12/21/70		
9-AB17- 7.5	10/12/70	9-AB18- 4.8	6/22/70	9-AB19- 2.2	7/15/70	9-B20-15.1	12/21/70		
9-AB17- 7.6	10/12/70	9-AB18- 4.9	7/15/70	9-AB19- 2.3	5/27/70	9-B20-15.2	3/ 5/71		
9-AB17- 7.7	10/12/70	9-AB18- 4.10	7/15/70	9-AB19- 3	6/15/70	9-B20-15.3	12/21/70		
9-AB17- 7.8	10/12/70	9-AB18- 4.11	7/08/70	9-AB19- 4	6/15/70	9-B20-16	12/21/70		
9-AB17- 7.9	12/14/70	9-AB18- 4.12	7/08/70	9-AB19- 5	6/15/70	9-B20-17.1	12/21/70		
9-AB17-7.10	12/14/70	9-AB18- 5.1	12/14/70	9-AB19- 6	6/15/70	9-B20-17.2	12/21/70		
9-AB17-7.11	12/14/70	9-AB18- 5.2	10/12/70	9-AB19- 7.1	6/15/70	9-B20-18	3/ 5/71		
9-AB17- 9	VOID	9-AB18- 5.3	10/12/70	9-AB19- 7.2	6/15/70				
9-AB17-10.1	7/10/70	9-AB18- 5.4	7/10/70					9-AB21- 1.1	5/27/70
9-AB17-10.2	7/10/70	9-AB18- 5.5	7/10/70	9-AB20- 1.1	6/18/70	9-AB21- 1.2	6/15/70
		9-AB18- 5.6	7/10/70	9-AB20- 1.2	6/18/70	9-AB21- 2.1	5/27/70

PROFESSIONAL ENGINEER
E. ROBERTSON
No. 34360
THE STATE OF NEW YORK

9-AB C- 1.2

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK 10	DATE	5/18/73

10-JK0- 0	5/18/73	10- J1- 50	11/ 8/67	10- K1-204	6/ 7/68	10- K1-254	3/21/69	10-JK2- 36	4/ 4/69
10-JK0- 0.1	5/18/73	10- J1- 51	11/ 8/67	10- K1-205	4/ 7/72	10- K1-255	6/11/68	10-JK2- 37	4/26/68
10-JK1- 0	5/ 1/69	10- J1- 52	5/ 1/68	10- K1-206	1/13/69	10- K1-256	9/ 4/68	10-JK2- 38	1/ 8/69
10- J1- 1	11/ 8/67	10- J1- 53	1/ 5/68	10- K1-207	11/27/72	10- K1-257	6/11/68	10-JK2- 38A	1/ 8/69
10- J1- 2	4/ 5/68	10- J1- 54	11/ 8/67	10- K1-208	10/14/69	10- K1-258	9/ 4/68	10-JK2- 39	6/ 7/68
10- J1- 3	5/ 1/68	10- J1- 55	5/ 1/68	10- K1-209	11/ 8/67	10- K1-259	6/11/68	10-JK2- 40	6/ 7/68
10- J1- 4	6/ 7/68	10- J1- 56	11/ 8/67	10- K1-210	1/13/69	10- K1-260	6/11/68	10-JK2- 41	11/ 5/68
10- J1- 5	4/ 5/68	10- J1- 57	1/13/69	10- K1-211	11/27/72	10- K1-261	9/ 4/68	10-JK2- 42	4/18/69
10- J1- 6	2/ 9/68	10- J1- 58	1/13/69	10- K1-212	10/14/69	10- K1-262	6/11/68	10-JK2- 43	8/10/70
10- J1- 7	6/ 7/68	10- J1- 59	11/ 8/67	10- K1-213	2/ 4/69	10- K1-264	9/ 4/68	10-JK3- 2	9/ 4/68
10- J1- 8	9/ 4/68	10- J1- 60	11/ 8/67	10- K1-214	1/13/69	10- K1-265	6/11/68	10-JK3- 2A	9/ 4/68
10- J1- 9	11/ 5/66	10- J1- 61	11/ 8/67	10- K1-215	11/27/72	10- K1-266	9/ 4/68	10-JK3- 2B	6/ 7/68
10- J1- 10	9/20/68	10- J1- 62	1/13/69	10- K1-216	10/14/69	10- K1-267	9/ 4/68	10-JK3- 2C	9/ 4/68
10- J1- 11	9/20/68	10- J1- 63	1/13/69	10- K1-217	2/ 4/69	10- K1-268	6/11/68	10-JK3- 2D	8/ 9/68
10- J1- 12	6/17/68	10- J1- 64	11/ 8/67	10- K1-218	9/20/68	10- K1-269	6/ 7/68	10-JK3- 2E	4/17/69
10- J1- 13	6/17/68	10- J1- 65	11/ 8/67	10- K1-219	1/13/69	10- K1-270	6/28/68	10-JK3- 2F	4/17/69
10- J1- 14	11/ 5/68	10- J1- 66	1/13/69	10- K1-220	11/ 5/68	10- K1-271	6/28/68	10-JK3- 3	3/19/69
10- J1- 15	5/ 1/68	10- J1- 67	1/13/69	10- K1-221	11/27/72	10- K1-272	6/28/68	10-JK3- 3A	3/19/69
10- J1- 16	5/ 1/68	10- J1- 68	11/ 8/67	10- K1-222	11/27/72	10- K1-274	6/28/68	10-JK3- 3B	4/14/70
10- J1- 17	4/18/69	10- J1- 69	11/ 8/67	10- K1-223	2/ 4/69	10- K1-275	6/28/68	10-JK3- 3C	3/21/69
10- J1- 18	6/17/68	10- J1- 70	1/13/69	10- K1-225	4/17/69	10- K1-276	6/28/68	10-JK3- 4	11/ 5/68
10- J1- 19	4/ 4/69	10- J1- 71	1/13/69	10- K1-226	11/27/69	10- K1-276A	12/17/68	10-JK3- 5	11/ 5/68
10- J1- 20	6/ 7/68	10- J1- 72	11/ 8/67	10- K1-227	11/27/69	10- K1-278	10/15/68	10-JK3- 6	11/ 5/68
10- J1- 21	5/ 1/68	10- J1- 73	11/ 8/67	10- K1-228	3/21/69	10- K1-279	4/18/69	10-JK3- 7	11/ 5/68
10- J1- 22	6/17/68	10- J1- 74	1/13/69	10- K1-229	8/10/70	10- K1-299	11/27/72	10-JK3- 8	11/ 5/68
10- J1- 23	6/17/68	10- J1- 75	1/13/69	10- K1-230	11/27/69	10-JK2- 2	3/ 1/69	10-JK3- 9	11/ 5/68
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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

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REGISTERED PROFESSIONAL ENGINEER
LESLIE E. ROBERTSON
No. 34360
OF THE STATE OF NEW YORK

DETAILS 13-K19 NOT LISTED (1978 REVISIONS)

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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — **Structural & Civil Engineers**

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*= NO RECORD

PROFESSIONAL ENGINEER ★ E. ROBERTSON ★ No. 34360 THE STATE OF NEW YORK

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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — **Structural & Civil Engineers**

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19-A -983.6	FL.TRUSS C32T3	10/ 6/71
19-A -983.7	FL.TRUSS C3/T9	10/ 6/71
19-A -983.8	FL.TRUSS C32T10	10/ 6/71
19-A -983.9	FL.TRUSS C32T11	10/ 6/71
19-A -983.10	FL.TRUSS C32T4	10/ 6/71
19-A -983.11	FL.TRUSS C32T13&T6	10/ 6/71
19-A -983.12	FL.TRUSS C32T5&T12	10/ 6/71
19-A -984.1	FL.TRUSS FL.106	10/ 6/71
19-A -984.2	FL.TRUSS FL.106	10/ 6/71
19-A -984.3	FL.TRUSS FL.106	10/ 6/71
19-A -984.4	FL.TRUSS FL.106	10/ 6/71
19-A -984.5	FL.TRUSS FL.106	10/ 6/71
19-A -984.6	FL.TRUSS FL.106	10/ 6/71
19-A -985.1	TRUSS DET-FL106	10/ 6/71
19-A -985.2	TRUSS DET-FL106	10/ 6/71
19-A -985.3	TRUSS DET-FL106	10/ 6/71
19-A -985.4	TRUSS DET-FL106	10/ 6/71
19-A -985.5	TRUSS DET-FL106	10/ 6/71
19-A -985.6	TRUSS DET-FL106	10/ 6/71
19-A -985.7	TRUSS DET-FL106	10/ 6/71

19-A-981.0 11/30/79
19-A-981-X 10/15/79
19-A-982.3 10/15/79

19-A-982.4A 5/9/79
19-A-984.7 5/9/79
19-A-984.8 1/30/80

PROFESSIONAL ENGINEER
E. ROBERTS
34360
THE STATE OF NEW YORK

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — **Structural & Civil Engineers**

PROJECT: THE WORLD TRADE CENTER | TITLE: DRAWING BOOK 19 - REVISIONS AFTER FABRICATION | DATE: 5/18/73

DWG. NO.	TITLE	DATE
19-A -985.8	TRUSS DET-FL106	10/ 6/71
19-A -985.9	TRUSS DET-FL106	10/ 6/71
19-A -985.10	TRUSS DETAILS-FL.106	VOID
19-A -986	FL.106 STUD DETAILS	1/ 7/71
19-A -987.1	FL.106 CONN.DETAILS	10/ 6/71
19-A -987.2	FL.106 CONN.DETAILS	10/ 6/71
19-A -987.3	FL.106 CONN.DETAILS	10/ 6/71
19-A -987.4	FL.106 CONN.DETAILS	VOID
19-A -987.5	FL.106 CONN.DETAILS	VOID
19-A -987.6	FL.106 CONN.DETAILS	10/ 6/71
19-A -988.1	TRUSS DETAILS FL.106	VOID
19-A -988.2	TRUSS DETAILS FL.106	VOID
19-A -989.1	TRUSS DETAILS FL.106	VOID
19-A -989.2	TRUSS DETAILS FL.106	VOID
19-A -989.3	TRUSS DETAILS FL.106	VOID
19-A -989.4	TRUSS DETAILS-FL.106	VOID
19-A -990.1	TRUSS DETAILS FL.106	VOID
19-A -990.2	TRUSS DETAILS FL.106	VOID
19-A -990.3	TRUSS DETAILS FL.106	VOID
19-A -991.1	LOUVER SUPPORT FL108	2/ 5/71
19-A -991.2	LOUVER SUPPORT FL108	2/ 5/71
19- B-992	BM.ST.REP.TWR.B FL107	3/15/71
19- B-993	BM.ST.REP.TWR.B FL107	3/15/71
19- B-994	COL.SPLICE REP FL107	3/15/71
19-A -995	FLO.REP.SPANDL.EL.310	3/19/71
19-AB-996.1	TRUSS BOT.CHD.BM.CONN	4/15/71
19-AB-996.2	TRUSS BOT.CHD.BM.CONN	4/15/71
19-AB-998	NEW PLK.WALL SUPPT-IL	6/ 8/71
19-AB-999	FLD.INSTL.BMS WW LIFT	7/ 2/71
19-A -1001	245 A 12-9	6/ 5/69
19-AB-1002	245 A 12-9	6/ 5/69
19-AB-1003	SEAT DETAIL	6/ 5/69
19-AB-1004.1	COL. SPLICE	6/20/69
19-AB-1004.2	COL. SPLICE	6/20/69
19-AB-1005	SPANDREL SPL.	6/20/69
19-A -1010	PUMP PLATFORM	8/ 7/69
19-AB-1011	PUMP PLATFORM	8/29/69
19-B -1012	PUMP PLATFORM	8/ 7/69
19-AB-1013	PUMP PLATFORM	8/29/69
19-J -1020	PATH TUBE	8/18/69
19-K -1025	STR/BM. TO G.	10/17/69
19-K -1026	MODIF.230.00.	11/11/69
19-J -1027	G. J2A & J2F.	11/24/69
19-A -1030	DETAIL KITC.	VOID
19-K -1031	SUPPORT TELE.	3/16/70
19-K -1035	OPNG THRU BM.	6/23/70
19-K -1036	TEMP SUPPT	8/25/70
19-J -1037	DETNEW HANG .	10/ 1/70
19- K-1038	REM BMS OVER RAMP ELEV.310	12/ 4/70
19- K-1039.1	STEEL BEAM REPAIR ELEV.310	1/15/71
19- K-1039.2	STEEL BEAM REPAIR ELEV.310	1/15/71
19-K-1040.1	REP.TEMP.GDR. EXP JT	1/14/71
19-K-1040.2	REP.TEMP.GDR. EXP JT	1/14/71
19-JK-1044	TEMP.OPNG. 310 LEVEL	VOID
19-JK-1045	EMERGENCY GENERATOR	7/26/71
19-JK-1046	REV.COL.SUPPORT	9/16/71
19- K-1047.1	PLAZA LEVEL SECTIONS	10/ 7/71
19- K-1047.2	PLAZA LEVEL SECTIONS	10/ 7/71
19-J-1048.1	KEY PLAN FOR LOCATION OF LEGS	10/ 1/71
19-J-1048.2	KEY PLAN FOR LOCATION OF LEGS	10/ 1/71
19-J-1048.3	NOTES &DETAILS-CALDER STABILE	10/ 1/71
19- K-1049	SECTIONS ELEV. 332 STAIR 4	10/29/71
19- K-1050	SECTIONS ELEV.332 STAIR 4	10/29/71
19-JK-1051.1	EMRGY.GENRTR.PLTFORM EL246-6 J5&K11	2/ 2/71
19-JK-1051.2	EMRGY.GENRTR.PLTFORM EL246-6 J5&K11	2/ 2/71
19- K-1052.1	DETAIL FOR SHEARHEAD REPAIR	3/10/72
19- K-1052.2	BEAM REPAIR AT ELEV. 310	12/23/71
19- K-1053.1	REINFORCING PLATES OF EXIST.COLS	12/23/71
19- K-1053.2	REINFORCING PLATES OF EXIST.COLS	12/23/71
19- K-1053.3	REINFORCING PLATES OF EXIST.COLS	12/23/71
19- K-1054	BASE PLATE REPAIR	2/15/72
19- K-1055.1	DETAIL FOR SHEARHEAD COL.K43/7&K43/8	6/30/72
19- K-1055.1	COL.K35/5	5/ 4/73
19- K-1055.1	COL.K31/5	8/31/72
19- K-1055.1	COL.K35/4	5/ 4/73
19- K-1055.1	COL.K35/8	8/31/72
19- K-1055.1	COL.K35/9	8/31/72
19- K-1055.1	COL.K37/9&K41/9	8/31/72
19- K-1055.1	COL.K31/6	6/30/72
19- K-1055.1	COL.K35/6&K35/7	5/ 4/73
19- K-1055.1	COL.K35/2	5/ 4/73
19- K-1055.1	COL.K41/8	6/30/72
19- K-1055.1	COL.K35/10	8/31/72
19- K-1055.1	COL.K37/2	5/ 4/73
19- K-1055X		VOID

19-A-988.3 5/9/79

19-AB-0.2

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — **Structural & Civil Engineers**

PROJECT	TITLE	DATE
THE WORLD TRADE CENTER	DRAWING BOOK 19 - REVISIONS AFTER FABRICATION	5/18/73

REVISIONS
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DWG. NO.	TITLE	DATE
19- K-1055.2	DETAIL FOR SHEARHEAD REPAIR	1/15/72
19- K-1055.2	COL.K31/3	6/30/72
19- K-1055.2	COL.K41/8	6/30/72
19- K-1055.2	COL.K31/6	6/30/72
19- K-1055.2	COL.K43/7&K43/8	6/30/72
19- K-1055.3	COL.K43/7&K43/8	10/ 5/73
19- K-1056.1	BEAM CONNECTIONS MEZZ.EL.320	10/10/72
19- K-1056.2	BEAM CONNECTIONS MEZZ.EL.320	10/10/72
~~19- K-1056~~	~~BEAM CONNECTIONS MEZZ EL.320~~	~~1/15/72~~
19- K-1057	HANGER DETAILS	1/15/72
19- K-1058	REPAIR DETAIL-EL.310	1/15/72
19- K-1059	NEW COLUMN BOSOM & BEARING PLATES	1/15/72
19- K-1060	BEAM COVER PLATE-EL. 332	1/15/72
19-J -1061	NEW OPENING-EL.279'3"	3/ 3/72
19-K-1062.1	EL332-ZONE K3-ELEVTRS K3,K4&K5	3/10/72
19-K-1062.2	EL332-ZONE K3-ELEVTRS K3,K4&K5	3/10/72
19-K-1062.3	EL332-ZONE K3-ELEVTRS K3,K4&K5	2/11/72
19- K-1063	TEMP.PLANKED AREA-EL. 332-ZONE K1	2/16/72
19-J-1064.1	PATH-NEW STAIR	2/25/72
19-J-1064.2	PATH-NEW STAIR	2/25/72
19-J -1065	PATH-NEW STAIR	2/25/72
19-J -1066	DET.OF WALL REPAIR IN FAN ROOM	3/ 7/72
19- K-1067	PARK.ELEVATORS ZONE K-3-EL.310	3/10/72
19-K-1068.1	NEW SLAB OPNGS ZONE K1-ELEV.274	6/23/72
19-K-1068.2	NEW SLAB OPNGS ZONE K1-ELEV.274	6/23/72
19- K-1069	OPNGS IN BMS.STORM SEWER PIPES	5/12/72
19- K-1070	NEW OPNGS.EL.294	11/ 7/72
19- K-1073	NEW OPNGS.WALLS ZONE K1,EL242	10/10/72
19- K-1074	WALL OPENING-EL284 ZONE K6	1/ 8/73
19- K-1075.1	RELOCATED PIT ZONE J6 290/294	4/12/73
19- K-1075.2	RELOCATED PIT ZONE J6 290/294	4/12/73
19- K-1076.1	EL.274,ZONE J4,RAMP J REINF.	9/ 7/73
19- K-1076.2	EL.274,ZONE J4,RAMP J REINF.	5/ 8/73
19- K-1076.3	EL.274,ZONE J4,RAMP J REINF.	5/ 8/73
19- K-1076.4	ZONE J2,RAMPJ,REINF	9/ 7/73
19- K-1076.5	EL.274,ZONE J4,RAMP J REINF.	5/24/73
19- K-1076.6	EL.274,ZONE J4,RAMP J REINF.	5/ 8/73
19-J -1077	NEW OPNG.IN SLOPING SLAB	5/15/73
19- K-1078	SHIMS AT STAIR PL2-SO TWR A-310/332	7/10/73
19- K-1079	HOLES IN BEAM-EL.320 MEZZ.ZO.K1	8/16/73
19- K-1080	REPAIR AT SLURRY WALL AT SEPB COL/BA	1/10/74
19- K-1081	REPAIR AT BMENDS-332 ZONE K-3	1/ 9/74
19- K-1082	EL.332,ZONE K-5,REPR. E.FACE COL.K57	1/ 9/74
19- K-1083	EL.332,ZONE K-5,REPR. W.FACE COL.K55	1/ 9/74
19- K-1084	EL.294,ZONE K5,REPAIR AT BEAM	1/ 9/74
19- K-1085	REPAIR DETAIL FOR MIS LOCATED HANGER	1/29/74
19- K-1086	REPAIR AT TOP OF 14WF 202 DIAGONALS	1/31/74
19- K-1087	REPAIR AT SOUTH END OF 24WF100	1/31/74
19- K-1088	REPAIR AT CRACKED PL N.END OF GIRD	1/31/74
19-J -1089	NEW CURB AND BUMPER RAMP J	2/ 1/74
19- K-1090	REPAIR BASE PL-COLH4/ 9,EL332	2/28/74
19- K-1091	ZONE K3,EL332 TOP FLG PL BTWN GIRDS	2/28/74
19-K-1092		3/11/74
19-K-1093.1		4/8/74
19-K-1093.2		4/8/74
19-K-1094.1		10/21/74
19-K-1094.2		10/21/74
19-K-1094.3		10/21/74
19-K-1095		4/14/75
19-J-1096.1		4/14/75
19-J-1096.2		4/14/75
19-J-1096.3		4/14/75
19-J-1097.1		12/4/75
19-J-1097.2		12/4/75
19-J-1097.3		9/4/75
19-K-1098		11/20/75

LICENSED PROFESSIONAL ENGINEER LESLIE E. ROBERTSON 14360 OF THE STATE OF NEW YORK

19-AB-0.3

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT: THE WORLD TRADE CENTER | TITLE: DRAWING BOOK 19 - REVISIONS AFTER FABRICATION | DATE: 7/27/73

REVISIONS

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DWG. NO.	TITLE	DATE
19- B-1100	TEL/CO REV. TWR.B FLOORS 11&12	7/ 9/71
19- B-1101	TEL/CO REV. TWR.B EL.264-294	7/ 9/71
19- B-1102	TEL/CO REV. TWR.B FLOOR 7	1/12/72
19- B-1103	FLOOR 105B BUFFER BEAM	10/25/71
19-A-1104.1	TOWER A FLOOR 44-PLAN	12/10/71
19-A-1104.2	TOWER A FLOOR 44-SECTION	12/10/71
19-A-1104.3	TOWER A FLOOR 44-SECTION	12/10/71
19-A-1105.1	HEAT EXCHANGER & PUMP BASE-TWRA-43	2/18/72
19-A-1105.2	HEAT EXCHANGER & PUMP BASE-TWRA-43	2/18/7
19-B-1106.1	TELCO REVISIONS-TWR B FL.9&10	1/12/72
19-B-1106.2	TELCO REVISIONS-TWR B FL.11&12	1/12/72
19-B-1107	ENLARGE BEAM OPENING TWR B-FL.108	12/13/71
19-B-1108.1	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.2	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.3	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.4	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.5	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.6	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.7	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.8	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.9	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.10	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.11	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.12	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.13	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.14	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.15	TOWER B-PH-SHAFT 50 EXTENSION	1/10/72
19-B-1108.16	TEMP.RELOCATION OF ELEV.50 MACH.	2/28/72
19-B-1108.17	TEMP.RELOCATION OF ELEV.50 MACH.	2/28/72
19-B-1108.18	TEMP.RELOCATION OF ELEV.50 MACH.	2/28/72
19-B-1108.19	TEMP.RELOCATION OF ELEV.50 MACH.	2/28/72
19-B-1108.20	TEMP.RELOCATION OF ELEV.50 MACH.	2/28/72
19-B-1108.21	TEMP.RELOCATION OF ELEV.50 MACH.	2/28/72
19-B-1108.22	TEMP.RELOCATION OF ELEV.50 MACH.	2/28/72
19-B-1109.1	STRAP ANCHORS-KEYPLAN EL.264 TWR.B	1/25/72
19-B-1109.2	STRAP ANCHORS-KEYPLAN EL.274 TWR.B	1/25/72
19-B-1109.3	STRAP ANCHOR DETS. EL 264&274 TWR.B	1/25/72
19-B-1110	TEMP.DET. BASE PL.TWR B-COL.607&907	1/25/72
19-B-1111	TEMP.BRACING TWR.B-EL 277&260'9*	1/25/72
19-B-1112.1	TOWER B-FL.106 SECTION	3/ 3/72
19-B-1112.2	TOWER B-FL.106 SECTION	3/ 3/72
19- B-1113	WINDOW WASHER DETAIL	4/19/72
19- B-1114	TOWER B FLOOR 10 NEW OPENING	4/20/72
19-B-1115.1	TOWER B EL.284 NEW SLAB OPENING	6/12/72
19-B-1115.2	TOWER B EL.294 NEW SLAB OPENING	6/12/72
19-AK-1116	NEW OPENING PATH KE	12/21/72
19-AK-1117.1	NEW OPENING PATH KE	12/21/72
19-AK-1117.2	NEW OPENING PATH KE	12/21/72
19-AK-1117.3	NEW OPENING PATH KE	12/21/72
19-A -1119	NEW SLAB TOWER A FL. 48	5/15/72
19-A -1120	ENLARGED OPNG TV TRANSMISSION	5/15/72
19- B-1121	PH ROOF UPPER PERIMETER BEAM	7/17/72
19-A 1122.1	VOID	7/27/73
19-A 1122.2	VOID	7/27/73
19-A -1123	VOID	7/27/73
19-A-1124.1	VOID	7/27/73
19-A-1124.2	VOID	7/27/73
19-A-1125.1	VOID	7/27/73
19-A-1125.2	VOID	7/27/73
19-A -1127	VOID	7/27/73
19-A -1122	DUMBWAITER PIT SUPPY. FLOOR 106	11/ 9/73
19-AB1128.1	TWRB&B LOBB.CEIL.WASH SUPPT.CORE	1/ 8/74
19-AB1128.2	TWRB&B LOBB.CEIL.WASH SUPPT.PERIMET.	1/ 8/74
19-AB1128.3	TWRB&B LOBB.CEIL.WASH SUPPT.CORNER	1/ 8/74
19-AB1130.1	SLAB REPAIR-FLOOR 107 TOWER A	7/31/73
19-AB1130.2	SLAB REPAIR-FLOOR 107 TOWER B	7/31/73
19-AB-1131	TWRS. A&B-FL.45 SLAB OVER OPNGS	8/ 3/73
19-AB1132.1	INSTALL.OMITTED SLAB TWR B/EL253	8/ 7/73
19-AB1132.2	INSTALL.OMITTED SLAB TWR B/EL253	8/ 7/73
19-AB-1133	CORNER SLOPNG PARAPET PH-TWR A&B	8/17/73
19-AB-1135	BEAM DET/CONN.AT ESCALATOR FL.110	8/16/73
19- B-1136	SHAFT WALL ANCHORAGE DETAIL	9/24/73
19-A -1137	DUMBWAITER MACHINE SUPPORT-FL.108	1/ 3/74
19- B-1138	NEW BEAM OPNG.TOWER B FL.107	1/15/74
19- B-1140	REPAIR TWR B OBSERVAT DECK ESCALATOR	2/27/74
19-A-1141		2/28/74
19-A-1142		11/14/74
19-A-1143.1		12/16/74
19-A-1143.2		12/16/74
19-A-1144		12/16/74
19-A-1145		2/25/75
19-A-1146		2/20/75
19-A-1147.1		3/20/75
19-A-1147.2		3/20/75
19-A-1147.3		2/24/75
19-A-1147.4		2/24/75
19-A-1147.5		2/24/75
19-A-1147.6		2/24/75
19-A-1147.7		2/24/75
19-A-1147.8		3/20/75
19-A-1147.9		2/24/75
19-A-1148		4/15/75
19-A-1149		4/15/75
19-A-1150.1		8/8/75
19-A-1150.2		5/23/75
19-A-1150.3		5/23/75
19-A-1150.4		5/23/75
19-A-1150.5		5/23/75
19-A-1150.6		8/8/75
19-A-1151		9/4/75
19-A-1152		3/30/77

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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	TITLE	DATE
THE WORLD TRADE CENTER	DRAWING BOOK 19 - REVISIONS AFTER FABRICATION	5/18/73

REVISIONS

DWG. NO.	TITLE	DATE
19-E -2001	NE BLDG.FIELD REPAIR	3/15/71
19-E -2002	NE BLDG.FIELD REPAIR	3/22/71
19-E -2003	NE BLDG.FIELD REPAIR	4/10/72
19-E -2004	NE BLDG TEMP. OPENING	7/ 9/71
19-E -2005.1	TEMP. SUPPORT FOR PIPING	11/10/71
19-E -2005.1A	LT. TEMP. SUPPORT FOR PIPING	VOID
19-E -2005.2	TEMP. SUPPORT FOR PIPING	11/10/71
19-E -2005.2A	LT. TEMP. SUPPORT FOR PIPING	VOID
19-E -2005.3	TEMP. SUPPORT FOR PIPING	12/20/71
19-E -2006	REPAIR FL.10 SOUTH	12/29/71
19-E -2007.1	PIPING THRU BEAM	11/ 1/71
19-E -2007.2	PIPING THRU BEAM	11/ 1/71
19-E -2008	PIPING THRU BEAM	11/ 1/71
19-E -2009	PIPING THRU BEAM	11/ 1/71
19-E -2010.1	BEAM OPENINGS ELEV. 332	11/ 1/71
19-E -2010.2	BEAM OPENINGS ELEV. 332	11/ 1/71
19-E -2011	CONC. OPENINGS ELEV. 332	11/ 1/71
19-E -2012.1	PLAZA SECT.AT BLDG. EDGE	1/21/72
19-E -2012.2	PLAZA SECT.AT BLDG. EDGE	1/21/72
19-E -2012.3	PLAZA SECT.AT BLDG. EDGE	1/21/72
19-E -2012.4	PLAZA SECT.AT BLDG. EDGE	1/21/72
19-E -2013.1	BASE PAD/TURNTABLE & CHARGE CHMBR.	2/29/72
19-E -2013.2	BASE PAD/TURNTABLE & CHARGE CHMBR.	2/29/72
19-E -2014	NEW OPENING-EL332 NE BUILDING	2/18/72
19-E -2015	NEW OPENINGS EL.332	4/10/72
19-E -2016	NEW OPENINGS EL.332	3/24/72
19-E -2017	NE BLDG.EL.332 CANT. SLAB SUPPORT	5/22/72
19-E -2018	CONCRETE OPENING	9/18/72
19-E-2019		7/6/73
19-B-2100.1	MODIF.TO P.H. ROOF FRAMING PLAN	9/27/71
19-B-2100.2	MODIF.TO P.H. ROOF FRAMING PLAN	9/27/71
19-B-2100.3	MODIF.TO P.H. ROOF FRAMING PLAN	9/27/71
19-B-2100.4	MODIF.TO P.H. ROOF FRAMING PLAN	9/27/71
19-K-2200		10/4/71
19-X3-1		6/29/73
-2.1		
-2.2		
-2.3		
-2.4		
-3.1		
-3.2		
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-3.5		
19-X3-3.6		
19-X4-1		
-2.1		
-2.2		
-2.3		
-2.4		
-3.1		
-3.2		
19-X4-3.3		6/29/73

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	TITLE	DATE
THE WORLD TRADE CENTER	DRAWING BOOK 20-STRUCTURAL STEEL-INDEX, DATES	10/ 6/72

SIO
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/18/73

DWG. NO.	TITLE	DATE
20-AB- 0	INDEX & DATE PAGE	5/18/73
20-AB- 0.1	GEN. NOTES	10/ 9/68
20-A - 1	DETAIL 1	10/ 9/68
20-A - 2	DETAIL 2	11/20/68
20-AB- 3	DETAIL 3	10/ 9/68
20-AB- 4	DETAIL 4	11/20/68
20-AB- 5	DETAIL 5	11/20/68
20-AB- 6	DETAIL 6	10/ 9/68
20-AB- 7	DETAIL 7	11/20/68
20-AB- 8	DETAIL 8	11/20/68
20-AB- 8.1	DETAIL 8	10/ 9/68
20-A - 9	DETAIL 9	10/ 9/68
20-AB-10	DETAIL 10	6/24/69
20-AB-11	DETAIL 11	10/ 9/68
20-B -12	DETAIL 12	10/ 9/68
20-AB-13	DETAIL 13	10/ 9/68
20-AB-14	DETAIL 14	10/ 9/68
20-AB-15	DETAIL 15	3/12/71
20-AB-16	COLUMN DETAILS	10/ 9/68
20-A -20	DETAIL 20	3/21/69
20-A -21	DETAIL 21	3/21/69
20-AB-50	DETAIL 50	10/ 9/68
20-A -51	DETAIL 51	10/ 9/68
20-AB-53	DETAIL 53	10/ 9/68
20-A -54	DETAIL 54	10/ 9/68
20-A -55	DETAIL 55	11/27/68
20-A -60	DETAIL 60	10/ 9/68
20-A -61	DETAIL 61	10/ 9/68
20-A -62	DETAIL 62	10/ 9/68
20-A -63	DETAIL 63	10/ 9/68
20-AB-64	DETAIL 64	6/24/69
20-A -65	DETAIL 65	3/21/69
20-A -66	DETAIL 66	10/ 9/68
20-AB-67	DETAIL 67	11/27/68
20-AB-68	DETAIL 68	11/27/68
20-A -69	DETAIL 69	10/ 9/68
20-B -70	DETAIL 70	11/27/68
20-B -71	DETAIL 71	3/21/69
20-AB-72	DETAIL 72	11/22/68
20-A -73	DETAIL 73	4/ 8/69
20-AB-75	DETAIL 75	6/19/69

LIE E. ROBERTSON — REGISTERED PROFESSIONAL ENGINEER — No. 44360 — OF THE STATE OF NEW YORK

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON Structural & Civil Engineers

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK C - DRAWING DATES	DATE	10/ 6/72

C- 0- 0	5/18/73	C-A3-14	11/16/68			C-D2-20	11/16/68		
C- 0- 0.1	5/18/73	C-A3-15	12/23/68	C-D1- 0	11/16/68	C-D2-21	11/16/68	C-E1- 0	8/23/68
C- 0- 1	5/ 1/73	C-A3-16	11/16/68	C-D1- 1	11/16/68	C-D2-22	11/16/68	C-E1- 1	8/23/68
C- 0- 2	8/23/68	C-A3-17	11/16/68	C-D1- 2	2/10/69	C-D2-23	11/16/68	C-E1- 2	8/23/68
		C-A3-18	8/23/68	C-D1- 3	8/23/68	C-D2-24	1/31/69	C-E1- 3	8/23/68
		C-A3-19	8/23/68	C-D1- 4	8/23/68	C-D2-25	1/31/69	C-E1- 4.1	8/23/68
C-A1- 0	8/23/68	C-A3-20	11/16/68	C-D1- 5	1/31/69	C-D2-26	1/31/69	C-E1- 4.2	8/23/68
C-A1- 1	8/16/69	C-A3-21	11/16/68	C-D1- 6	1/31/69	C-D2-27	1/31/69	C-E1- 4.3	8/23/68
C-A1- 2	11/16/68	C-A3-22	8/23/68	C-D1- 7	1/31/69	C-D2-28	11/16/68	C-E1- 5	8/23/68
C-A1- 3	11/16/68	C-A3-23	8/23/69	C-D1- 8	1/31/69	C-D2-29	8/23/68	C-E1- 6.1	8/23/68
C-A1- 4	11/16/68	C-A3-24	11/16/68	C-D1- 9	1/31/69	C-D2-30	8/23/68	C-E1- 6.2	8/23/68
C-A1- 5	11/16/68	C-A3-25	6/16/69	C-D1-10	1/31/69	C-D2-31	11/16/68	C-E1- 6.3	8/23/68
C-A1- 6	11/16/68	C-A3-26	3/25/69	C-D1-11	11/16/68	C-D2-31.1	11/16/68	C-E1- 7	8/23/68
C-A1- 7	8/23/68	C-A3-27	11/16/68	C-D1-12	8/23/68	C-D2-31.2	11/16/68	C-E1- 8	8/23/68
C-A1- 8	11/16/68	C-A3-28	3/25/69	C-D1-13	1/31/69	C-D2-32	8/23/68	C-E1- 9	8/23/68
C-A1- 9	8/23/68	C-A3-29	3/25/69	C-D1-14	1/31/69	C-D2-33	1/27/69	C-E1-10	8/23/68
C-A1-10	11/16/68	C-A3-30	3/25/69	C-D1-15	1/31/69	C-D2-33.1	12/23/68	C-E1-11	8/23/68
C-A1-11	8/23/68			C-D1-16	1/31/69	C-D2-34	1/27/69	C-E1-12	8/23/68
C-A1-12	11/16/68			C-D1-17	11/16/68	C-D2-35	11/16/68	C-E1-13	2/20/69
C-A1-13	1/31/69	C-B1- 0	8/23/68	C-D1-18	11/16/68	C-D2-36	11/16/68		
C-A1-14	12/23/68	C-B1- 1	8/23/68	C-D1-19	11/16/68	C-D2-37	11/16/68		
C-A1-15	1/31/69	C-B1- 2	8/23/68	C-D1-20	12/23/68	C-D2-38	11/16/68	C-E2- 0	8/23/68
C-A1-16	11/16/68	C-B1- 3	8/23/68	C-D1-21	1/31/69	C-D2-39	2/20/69	C-E2- 1	11/16/68
C-A1-17	8/23/68	C-B1- 4	8/23/68	C-D1-22	6/26/69	C-D2-39.1	2/20/69	C-E2- 2	8/23/68
C-A1-18	1/27/69	C-B1- 5	8/23/68	C-D1-23	11/16/68	C-D2-40	11/16/68	C-E2- 3	11/16/68
C-A1-19	11/16/68	C-B1- 6	8/23/69	C-D1-24	11/16/68	C-D2-41	11/16/68		
				C-D1-25	3/14/69	C-D2-42	11/16/68		
						C-D2-43	11/16/68		
C-A2- 0	8/23/68	C-B2- 0	8/23/68			C-D2-44	11/16/68		
C-A2- 1	11/16/68	C-B2- 1	11/16/68	C-D2- 0	11/16/68	C-D2-45	11/16/68		
C-A2- 2	1/ 9/69	C-B2- 2.1	11/16/68	C-D2- 1	11/16/68	C-D2-46	11/16/68		
C-A2- 3	8/31/68	C-B2- 2.2	11/16/68	C-D2- 2	1/27/69	C-D2-47	11/16/68		
		C-B2- 3.1	11/16/68	C-D2- 3	11/16/68	C-D2-48	11/16/68		
		C-B2- 3.2	11/16/68	C-D2- 4	11/16/68	C-D2-49	11/16/68		
C-A3- 0	11/16/68	C-B2- 4	11/16/68	C-D2- 5	1/ 9/69	C-D2-50	11/16/68		
C-A3- 1	11/16/68	C-B2- 5	11/16/68	C-D2- 6	8/23/68	C-D2-51	11/16/68		
C-A3- 2	11/16/68	C-B2- 6	11/16/68	C-D2- 7	1/31/69	C-D2-52	11/16/68		
C-A3- 3	11/16/68	C-B2- 7	11/16/68	C-D2- 8	1/31/69	C-D2-53	11/16/68		
C-A3- 4	11/16/68	C-B2- 8	8/23/68	C-D2- 9	1/31/69	C-D2-54	11/16/68		
C-A3- 5	1/ 9/69	C-B2- 9.1	8/23/68	C-D2-10	VOID	C-D2-55	11/16/68		
C-A3- 5.1	1/ 9/69	C-B2- 9.2	11/16/68	C-D2-11	8/23/68	C-D2-56	11/16/68		
C-A3- 6	3/25/69	C-B2- 9.3	11/16/68	C-D2-12	8/23/68	C-D2-57	1/27/69		
C-A3- 7	11/16/68			C-D2-13	11/16/68				
C-A3- 8	11/16/68			C-D2-14	1/31/69				
C-A3- 9	11/16/68	C-C1- 0	8/23/68	C-D2-15	1/31/69	C-D3- 0	8/23/68		
C-A3-10	11/16/68	C-C1- 1	11/16/68	C-D2-15.1	4/ 2/69	C-D3- 1	8/23/68		
C-A3-10.1	11/16/68	C-C1- 2	8/23/68	C-D2-16	11/16/68	C-D3- 2	11/16/68		
C-A3-11	11/16/68	C-C1- 3	11/16/68	C-D2-17	8/23/68	C-D3- 3	11/16/68		
C-A3-12	11/16/68	C-C1- 4	11/16/68	C-D2-18	11/16/68	C-D3- 4	11/16/68		
C-A3-13	11/16/68	C-C1- 5	11/16/68	C-D2-19	11/16/68				

PROFESSIONAL ENGINEER
E. ROBERTSON
No. 34360
THE STATE OF NEW YORK

C-0-C

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON Structural & Civil Engineers

PROJECT	THE WORLD TRADE CENTER	TITLE	DRAWING BOOK C - CHAPTER F (CONCRETE) - DATES	DATE	10/ 6/72

SIO
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8/73

C-FC- 1	5/ 1/69	C-F1- 3.2	3/20/70	C-F2- 8.2	7/11/69	TC-J -1	12/ 2/70	
C-FC- 2.1	7/11/69	C-F1- 3.3	3/20/70	C-F2- 8.3	7/11/69	TC-J -2	12/ 2/70	
C-FC- 2.2	12/ 6/68	C-F1- 3.4	3/20/70	C-F2- 9.1	7/11/69	TC-J -3	12/ 2/70	
C-FC- 2.3	12/ 6/68	C-F1- 3.5	3/20/70	C-F2- 9.2	7/11/69	TC-J -4	12/ 2/70	
C-FC- 3.1	12/ 6/68	C-F1- 3.6	3/20/70	C-F2- 9.3	7/11/69	TC-J -5	12/ 2/70	
C-FC- 3.2	12/ 6/68	C-F1- 4.1	3/20/70	C-F2- 9.4	7/11/69	TC-K -1	12/28/70	
C-FC- 3.3	12/ 6/68	C-F1- 4.2	3/20/70	C-F2-10.1	12/ 6/68	TC-K -2	12/28/70	
C-FC- 4.1	7/11/69	C-F1- 4.3	3/20/70	C-F2-10.2	12/ 6/68	TC-K -3	12/28/70	
C-FC- 4.2	7/11/69	C-F1- 4.4	3/20/70	C-F2-10.3	3/20/70	TC-K -4	12/28/70	
C-FC- 5.1	12/ 6/68	C-F1- 4.5	3/20/70	C-F2-10.4	1/ 6/69	TC-K -5	12/28/70	
C-FC- 5.2	12/ 6/68	C-F1- 4.6	3/20/70	C-F2-11.1	7/11/69	TC-K -6	12/28/70	
C-FC- 5.3	12/ 6/68	C-F1- 4.9	12/ 6/68	C-F2-11.2	12/ 6/68	TC-L -1	2/11/71	
C-FC- 6	7/11/69	C-F1- 7.2	3/20/70	C-F2-11.3	7/11/69	TC-M -1	2/11/71	
C-FC- 7	12/ 6/68	C-F1- 8.1	3/20/70	C-F2-11.4	7/11/69	TC-M -2	10/ 8/71	
C-FC- 8.1	3/20/70	C-F1- 8.2	3/20/70	C-F2-12	12/ 6/68	TC-N -1	2/11/71	
C-FC- 8.2	7/11/69	C-F1- 8.3	3/20/70	C-F2-13.1	7/11/69	TC-N -2	2/11/71	
C-FC- 8.3	7/11/69	C-F1- 8.4	3/20/70	C-F2-13.2	7/11/69	TC-N -3	2/11/71	
C-FC- 8.4	7/11/69	C-F1- 8.6	3/20/70	C-F2-13.3	7/11/69	TC-N -4	2/11/71	
C-FC- 9	7/11/69	C-F1- 8.5	3/20/70	C-F2-13.4	7/11/69	TC-P -1	10/ 8/71	
C-FC-10	12/ 6/68	C-F1- 8.9	12/ 6/68	C-F2-13.5	7/11/69	TC-Q -1	4/19/72	
C-FC-11	12/ 6/68	C-F1- 8.10	3/20/70	C-F2-13.6	7/11/69			
C-FC-12.1	7/11/69	C-F1- 9.1	3/20/70	C-F2-13.7	7/11/69			
C-FC-12.2	7/11/69	C-F1- 9.2	3/20/70	C-F2-14	7/11/69			
C-FC-12.3	12/ 6/68	C-F1- 9.4	3/20/70	C-F2-15	7/11/69	C -Cw-1.1	8/26/70	
C-FC-12.4	12/ 6/68	C-F1- 9.6	3/20/70	C-F2-16.1	7/11/69	C -Cw-1.2	8/26/70	
C-FC-12.5	7/11/69	C-F1- 9.10	3/20/70	C-F2-16.2	7/11/69			
C-FC-13	12/ 6/68	C-F1-12.4	7/11/69					
C-FC-14	7/11/69	C-F1-23.1	3/20/70					
C-FC-15.1	12/ 6/68	C-F1-23.2	3/20/70					
C-FC-15.2	7/11/69	C-F1-23.4	3/20/70	C-G1- 1	2/14/70			
C-FC-15.3	7/11/69	C-F1-23.5	12/ 6/68	C-G1- 2	9/17/70			
C-FC-15.4	7/11/69							
C-FC-16.1	12/ 6/68							
C-FC-16.2	1/ 6/69	C-F2- 1	5/ 1/69					
C-FC-17	12/ 6/68	C-F2- 2.1	3/20/70					
C-FC-18	3/20/70	C-F2- 2.2	3/20/70					
		C-F2- 2.3	1/ 6/69					
		C-F2- 2.4	12/ 6/68	A-F-1	5/19/72			
C-F1- 1.1	7/11/69	C-F2- 3.1	7/11/69					
C-F1- 1.2	12/ 6/68	C-F2- 3.2	7/11/69	TC-F1-1	12/ 8/71			
C-F1- 2.1	7/11/69	C-F2- 3.3	3/20/70	TC-F1-2	1/ 6/72			
C-F1- 2.2	7/11/69	C-F2- 4	12/ 6/68	TC-F1-3	1/ 6/72			
C-F1- 2.3	7/11/69	C-F2- 5.1	3/20/70	TC-F1-4	12/ 2/70			
C-F1- 2.4	7/11/69	C-F2- 5.2	3/20/70	TC-F1-5	12/ 2/70			
C-F1- 2.6	7/11/69	C-F2- 5.3	3/20/70	TC-F2-1	12/ 8/71			
C-F1- 2.7	7/11/69	C-F2- 5.4	3/20/70	TC-F2-2	12/ 8/71			
C-F1- 2.8	7/11/69	C-F2- 6	3/20/70	TC-F2-3	1/ 6/72			
C-F1- 2.9	7/11/69	C-F2- 7.1	3/20/70	TC-F2-4	12/ 8/71			
C-F1- 2.10	7/11/69	C-F2- 7.2	7/11/69	TC-1 -1	12/ 2/70			
C-F1- 3.1	3/20/70	C-F2- 8.1	7/11/69	TC-1 -2	12/ 2/70			

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	TITLE	DATE
THE WORLD TRADE CENTER	DRAWING BULK D - CAMPING UNIT	10/ 6/72

VISIO

UNIED
/18/73

D-AB0-	0	5/18/73
D-AB1-	1	9/15/71
D-AB1-	1.1	6/13/69
D-AB1-	1.2	6/13/69
D-AB1-	1.3	9/15/71
D-AB1-	2	3/18/69
D-AB1-	3	3/18/69
D-AB1-	4.1	3/18/69
D-AB1-	4.2	3/18/69
D-AB1-	4.3	3/18/69
D-AB1-	4.4	3/18/69
D-AB1-	4.5	3/18/69
D-AB1-	4.6	3/18/69
D-AB1-	5	3/18/69
D-AB1-	6	3/18/69
D-AB1-	7	3/18/69
D-AB1-	8	3/18/69
D-AB1-	9	3/18/69
D-AB1-	10	3/18/69
D-AB1-	11	8/29/69
D-AB1-	12	3/18/69
D-AB1-	13	3/18/69
D-AB1-	14.1	9/15/71
D-AB1-	14.2	9/15/71
D-AB2-	1	3/18/69
D-AB2-	1.3	8/10/70
D-AB2-	2	3/18/69
D-AB2-	3	3/18/69
D-AB2-	4	3/18/69
D-AB2-	5	3/18/69
D-AB2-	6	3/18/69
D-AB2-	7	3/18/69
D-AB3-	1	3/18/69
D-AB3-	2	3/18/69
D-AB3-	3	3/18/69
D-AB4-	1	3/18/69
D-AB4-	2	3/18/69
D-AB4-	3	3/18/69
D-AB4-	4	3/18/69
D-AB4-	5	3/18/69
DA- 1		8/29/69
DA- 2		8/29/69
DA- 3		5/21/70

PROFESSIONAL ENGINEER
E. ROBERTSON
No. 360
THE STATE OF NEW YORK

D-AB0-D

F-1.1-0.1	4/ 5/76	F-2.6-1	2/ 4/74	F-4.1-1.1	1/22/75	F-4.8-1	6/24/74
F-1.1-0.2	4/ 5/76	F-2.6-2	2/ 4/74	F-4.1-1.2	6/25/74	F-4.8-2	11/15/73
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		F-2.6-4	11/15/73	F-4.1-2	11/15/73	F-4.8-4	11/15/73
F-1.2-1	12/ 6/73	F-2.6-5	5/ 7/74	F-4.1-3	11/15/73	F-4.8-5	11/15/73
		F-2.6-7	11/15/73			F-4.8-6	11/15/73
F-1.3-1.1	11/15/73	F-2.6-8	11/15/73	F-4.2-1	11/15/73		
F-1.3-1.2	11/15/73	F-2.6-9	11/15/73	F-4.2-2.1	11/15/73	F-4.9-1	11/15/73
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F-1.4-1	1/22/75			F-4.2-2.3	6/17/74	F-4.9-3	11/15/73
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F-1.4-3	3/10/75			F-4.2-4	11/15/73	F-4.9-5	1/22/75
		F-3.2-1	9/25/74				
F-1.5-1	12/ 6/73	F-3.2-2.1	11/15/73	F-4.3-1.1	6/25/74		
F-1.5-2	12/ 6/73	F-3.2-2.2	11/15/73	F-4.3-1.2	11/15/73	F-5.1-1	11/15/73
F-1.5-3	12/ 6/73	F-3.2-3	11/15/73	F-4.3-2	11/15/73		
F-1.5-4	11/15/73			F-4.3-3.1	1/22/75	F-5.2-1	11/15/73
		F-3.3-1	12/ 6/73	F-4.3-3.2	11/15/73	F-5.2-2	11/15/73
		F-3.3-2	11/15/73	F-4.3-4	6/25/74	F-5.2-3	11/15/73
F-2.1-1	12/ 6/73	F-3.3-3	11/15/73				
		F-3.3-4	11/15/73	F-4.4-1	11/15/73	F-5.3-1	11/15/73
F-2.2-1	11/15/73	F-3.3-5	11/15/73	F-4.4-2	1/22/75	F-5.3-2	11/15/73
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LESLIE E. ROBERTSON
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PROJECT THE WORLD TRADE CENTER

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SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

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NE-1-1.29	4/28/69			NE-4-1.23	6/ 2/70	NE-4-2.48	5/28/69	NE-4-2.99	9/17/69
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NE-1-1.31	5/28/69			NE-4-1.25	6/23/70	NE-4-2.50	3/20/69	NE-4-2.101	6/20/69
NE-1-1.32	6/20/69	NE-3-0.1	11/ 4/68	NE-4-2.1	2/14/69	NE-4-2.51	7/11/69	NE-4-2.102	7/11/69
NE-1-1.33	6/20/69	NE-3-1.1	4/21/69	NE-4-2.2	5/28/69	NE-4-2.52	5/28/69	NE-4-2.103	5/28/69
NE-1-2.1	2/14/69	NE-3-1.2	7/11/69	NE-4-2.3	2/14/69	NE-4-2.53	2/14/69	NE-4-2.104	6/16/69
NE-1-3.1	2/14/69	NE-3-1.3	7/11/69	NE-4-2.4	2/14/69	NE-4-2.54	2/14/69	NE-4-2.105	7/11/69
NE-1-3.2	5/28/69	NE-3-1.4	7/11/69	NE-4-2.5	5/28/69	NE-4-2.55	2/14/69	NE-4-2.106	7/11/69
NE-1-3.3	11/ 4/68	NE-3-1.5	7/11/69	NE-4-2.6	2/14/69	NE-4-2.56	2/14/69	NE-4-2.107	6/20/69
NE-1-3.4	3/20/69	NE-3-1.6	4/21/69	NE-4-2.7	2/14/69	NE-4-2.57	5/28/69	NE-4-2.108	6/20/69
NE-1-3.5	2/14/69	NE-3-1.7	6/20/69	NE-4-2.8	2/14/69	NE-4-2.58	2/14/69	NE-4-2.109	6/20/69
NE-1-3.6	11/ 4/68	NE-3-1.8	5/20/69	NE-4-2.9	2/14/69	NE-4-2.59	2/14/69	NE-4-2.110	9/17/69
NE-1-3.7	11/ 4/68	NE-3-9.5	11/ 4/68	NE-4-2.10	2/14/69	NE-4-2.61	5/28/69	NE-4-2.111	9/17/69
NE-1-3.8	6/20/69	NE-3-1.10	6/20/69	NE-4-2.11	2/14/69	NE-4-2.62	5/28/69	NE-4-2.112	7/11/69
NE-1-3.9	11/ 4/68	NE-3-1.11	2/14/69	NE-4-2.12	2/14/69	NE-4-2.63	5/28/69	NE-4-2.113	9/17/69
~~NE-1-3.10~~	~~2/14/69~~	NE-3-1.12	7/11/69	NE-4-2.13	2/14/69	NE-4-2.64	5/28/69	NE-4-2.114	9/17/69
								NE-4-2.115	9/17/69
								NE-4-2.116	9/17/69

PROFESSIONAL ENGINEER · E. ROBERTSON · 34360 · STATE OF NEW YORK

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

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NE-5-1.2	11/ 4/68	NE-6-0.3	3/28/69	NE-6-4.24	5/ 1/70	NE-6-5.3	5/20/70
NE-5-1.3	11/ 4/68	NE-6-1.1	3/28/69	NE-6-4.25	5/20/70	NE-6-5.4	9/ 4/69
NE-5-1.4	4/21/69	NE-6-1.2	3/28/69	NE-6-4.26	5/20/70	NE-6-5.5	9/ 4/69
NE-5-2.1	4/21/69	NE-6-1.3	9/ 4/69	NE-6-4.27	3/28/69	NE-6-5.6	9/ 4/69
NE-5-2.2	4/21/69	NE-6-1.4	3/28/69	NE-6-4.28	5/20/70	NE-6-5.7	9/ 4/69
NE-5-2.3	4/21/69	NE-6-1.6	3/28/69	NE-6-4.29	5/20/70	NE-6-5.8	3/28/69
NE-5-3.1	4/21/69	NE-6-1.7	3/28/69	NE-6-4.30	5/20/70	NE-6-5.9	9/ 4/69
NE-5-3.2	4/21/69	NE-6-1.8	3/28/69	NE-6-4.31	5/20/70	NE-6-5.10	VOID
NE-5-3.3	4/21/69	NE-6-2.1	3/28/69	NE-6-4.32	5/20/70	NE-6-5.11	2/17/71
NE-5-3.4	2/14/69	NE-6-2.2	3/28/69	NE-6-4.33	5/20/70	NE-6-5.12	2/17/71
NE-5-3.5	3/20/69	NE-6-2.3	3/28/69	NE-6-4.34	3/28/69		
NE-5-3.6	4/21/69	NE-6-3.1	3/28/69	NE-6-4.35	5/20/70		
NE-5-3.7	4/21/69	NE-6-3.3	3/28/69	NE-6-4.36	5/ 1/70		
NE-5-3.8	4/21/69	NE-6-3.5	3/28/69	NE-6-4.37	7/28/71		
NE-5-4.1	4/21/69	NE-6-3.6	3/28/69	NE-6-4.38	5/ 1/70	NE-CW-0.1	4/20/72
NE-5-4.2	4/21/69	NE-6-3.7	3/28/69	NE-6-4.39	5/ 1/70	NE-CW-0.2	4/20/72
NE-5-4.3	4/21/69	NE-6-3.8	3/28/69	NE-6-4.40	5/ 1/70	NE-CW-1.1	8/21/70
		NE-6-3.9	3/28/69	NE-6-4.41	5/20/70	NE-CW-1.2	8/21/70
		NE-6-3.10	3/28/69	NE-6-4.42	5/20/70	NE-CW-2.1	8/20/72
		NE-6-3.11	3/28/69	NE-6-4.43	5/20/70	NE-CW-2.2	8/20/72
		NE-6-3.12	3/28/69	NE-6-4.44	5/20/70	NE-CW-3.1	4/20/72
		NE-6-3.13	3/28/69	NE-6-4.45	5/20/70	NE-CW-3.2	4/20/72
		NE-6-3.14	3/ 5/70	NE-6-4.46	5/20/70	NE-CW-4.1	4/20/72
		NE-6-3.15	9/ 4/69	NE-6-4.47	5/20/70	NE-CW-4.2	4/20/72
		NE-6-3.16	9/ 4/69	NE-6-4.48	5/20/70	NE-CW-5.1	4/20/72
		NE-6-3.17	9/ 4/69			NE-CW-5.2	4/20/72
		NE-6-3.18	3/ 5/70			NE-CW-6.1	4/20/72
		NE-6-4.1	5/ 1/70				
		NE-6-4.2	5/20/70				
		NE-6-4.3	5/20/70				
		NE-6-4.4	5/20/70				
		NE-6-4.5	3/28/69			SK-NE-70.1	1/30/70
		NE-6-4.6	5/20/70			SK-NE-70.2	1/30/70
		NE-6-4.7	5/20/70				
		NE-6-4.8	5/20/70			NE-P/T-1 THRU NE-P/T-10	3/12/74
		NE-6-4.9	3/28/69				
		NE-6-4.10	5/20/70				
		NE-6-4.11	3/28/69				
		NE-6-4.12	3/28/69				
		NE-6-4.13	3/28/69				
		NE-6-4.14	3/28/69				
		NE-6-4.15	3/28/69				
		NE-6-4.16	3/28/69				
		NE-6-4.17	7/28/71				
		NE-6-4.18	5/ 1/70				
		NE-6-4.19	7/28/71				
		NE-6-4.20	7/28/71				
		NE-6-4.21	5/ 1/70				

PROFESSIONAL ENGINEER — E. E. ROBERTSON — No. 3[illegible]0 — THE STATE OF NEW YORK

NE-0-C.5

SKILLING, HELLE, CHRISTIANSEN, ROBERTSON — Structural & Civil Engineers

PROJECT	TITLE	DATE
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